8000 Series

The Standard Moulding Book

FIRST EDITION

1927

McCarty-Crews Lumber Co., Inc.,
Everything in Pine and Hardwoods
310 Balter Building,
NEW ORLEANS, U. S. A.

Kelly McCarty
New Orleans
1929

The Little River Redwood Co.

Crannell, Humboldt County, California

Sales Office:
San Francisco

Steamers:
"Washington"
"Tamalpais"

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Everything in Pine and Hardwoods
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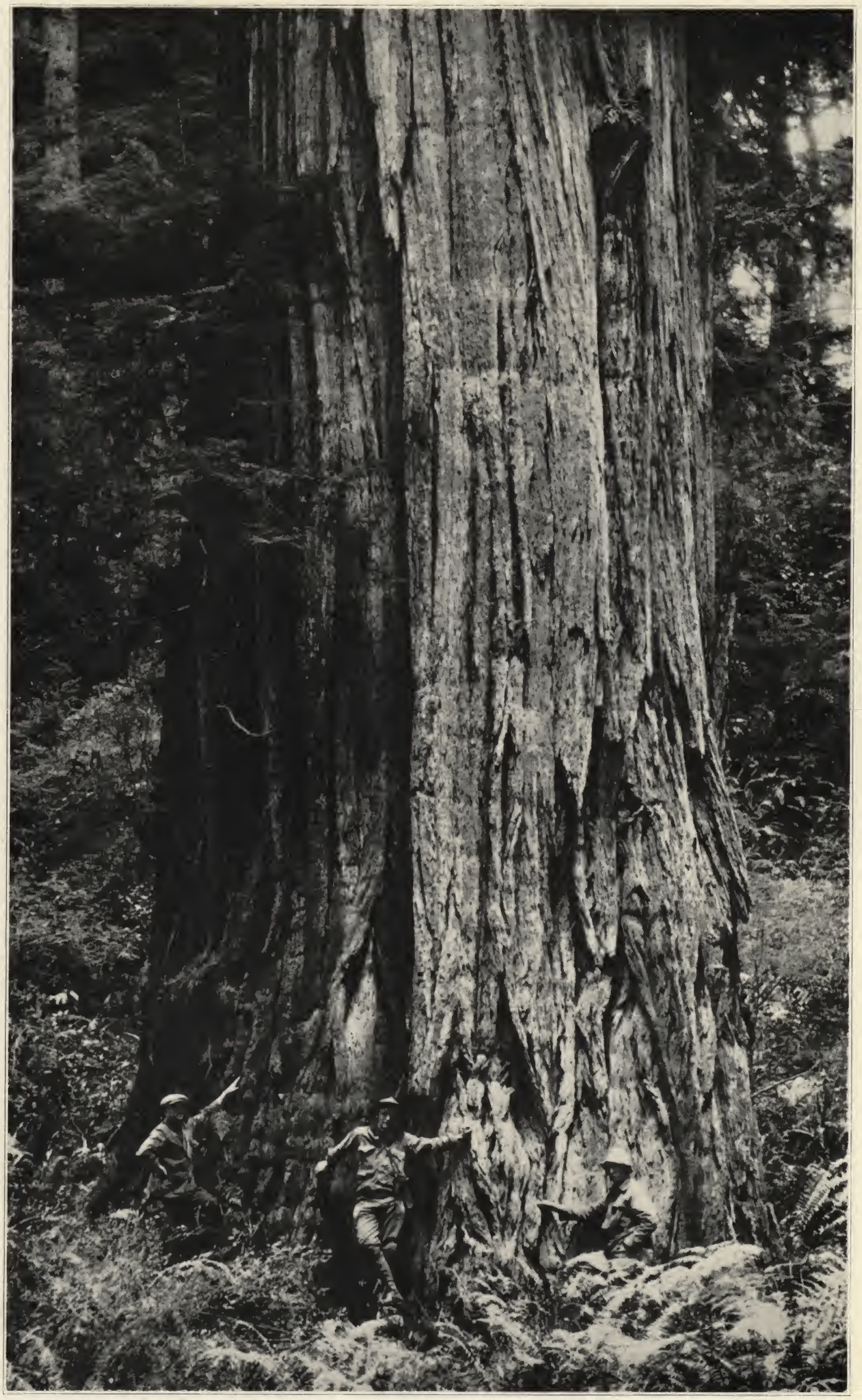
The Little River Redwood Co.

MANUFACTURERS OF

Redwood Lumber



REDWOOD TREE 20 FEET 0 INCHES IN DIAMETER AND CONTAINING 361,366 FEET BOARD MEASURE MERCHANTABLE TIMBER

A California Redwood Tree

Following is the scale of the redwood tree shown on the opposite page, which is standing in our woods:

Total height . . . . 308 feet

Diameter, 5 feet above ground:

With bark . . . . 20 ft. 0 in.
Without bark . . . . 18 ft. 2 in.

When cut it will produce 361,366 feet of lumber from the following logs:

	Diameter Ft.	Diameter In.	Feet Board Measure
1st log	17	10	34,347
2nd log	17	6	33,075
3rd log	17	2	31,827
4th log	16	10	30,603
5th log	16	6	29,403
6th log	16	2	28,227
7th log	15	10	27,075
8th log	15	4	25,392
9th log	14	10	23,763
10th log	14	4	22,188
11th log	13	10	20,667
12th log	13	4	19,200
13th log	12	10	18,724
14th log	12	6	16,875
Total feet board measure of merchantable timber			361,366

These figures are based on Spaulding standard scale with allowance for loss in falling, and twenty-two inches for bark.

NOTE: The above tree, when manufactured, will yield sufficient lumber to build complete twenty-two average homes!

Concerning Redwood

"Redwood possesses lasting qualities scarcely equalled by any other wood. Although very light and porous it has antiseptic properties which prevent the growth of decay-producing fungus"—from Government Bulletin No. 38, published 1903. This decay-resisting quality, so much more apparent in redwood than in any other wood, is just as true whether submerged in water, imbedded in boggy, clay, sandy or loam soils, or when used as a building material above ground or as a roof. Redwood cabins built by the Russians, the first settlers in California, in 1811, nearly a century and a quarter ago, still are in use.

* * *

Redwood contains no pitch or other inflammable content, and because of this it is fire resistant to an extremely high degree. "The fire-resistant quality of redwood was well shown at the time of the great San Francisco fire in 1906, when the burned district was fringed with houses built with redwood, which resisted the flames until they could be controlled"—State Forester Merrit B. Pratt. This desirable quality is found in but few other woods.

* * *

As redwood can be worked easier than most woods it is produced at a moderate cost, and is especially desirable for interior trim. Warmth, beauty, ability to "stay put", workability, durability, economy—all are important contributing factors toward deciding many builders to use redwood for interiors. When finished in natural stain, redwood as an interior gives a most pleasing and decorative effect, and lends an air of quiet enchantment all its own. California redwood does not shrink, swell or warp when seasoned.

* * *

Mr. James Zetek, Associate Entomologist, U. S. Department of Agriculture at Ancon, C. Z., recently conducted a test to determine the resisting qualities of redwood against the termite, or "white ant". The termite fauna of that island, Mr. Zetek states, contains over twenty species, among which are the ones that cause the most severe damage to wood. After eight months the redwood showed no signs whatever of termite activities, while other woods "planted" in the same test plot were completely riddled. Redwood is being used more and more extensively in areas where the "white ant" has controlled the field, and is holding him entirely at bay.

* * *

Redwood for tanks of all kinds is superior to any other wood. Exposed to the most rigorous treatment—alternate wet and dry conditions when tanks are full or empty until dried out, the vagaries of the weather, kraut, pickle and cider storage, cyanide and other chemicals, dyes and hot fluids—redwood tanks do not warp or shrink; they are durable and long lived; they do not corrode or rust; their contents are free from contamination; they require no maintenance except painting for appearance's sake, and that only on the outside. All these qualities so necessary in tanks, combined with low first cost and minimum maintenance charges, insure low final cost and perpetual satisfaction. A simple operation—i. e., wash the redwood tank freely with a solution of one pound of caustic or common washing soda to a gallon of hot water and rinse afterwards with clear hot water—will render a redwood tank absolutely stainless and safe for containing any fluids, hot, acid or otherwise.

The Standard Moulding Book

ILLUSTRATED

SHOWING FULL FINISHED SIZE OF
MOULDINGS
WITH EXACT SIZE AND LIST
PER ONE HUNDRED LINEAL
FEET MARKED ON EACH

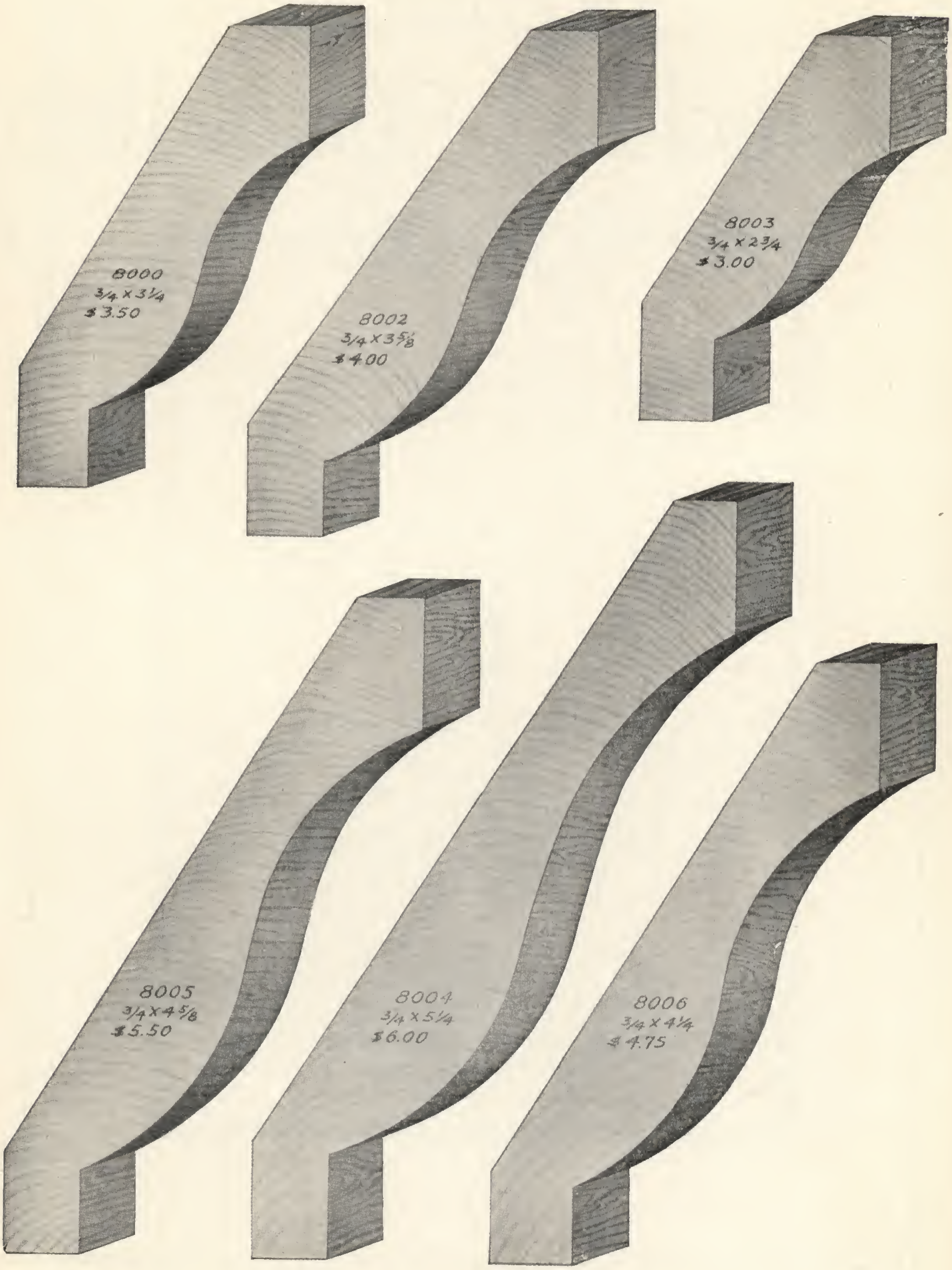
Compiled by Norman L. Godfrey for the
Sash, Door, Blind and Moulding Manufacturers
Copyright, 1914
Revised November 1st, 1919

The Little River Redwood Co.
Crannell, California

PRINTED BY
SHATTOCK & McKAY COMPANY
426 S. Clinton St., Chicago

Outside Mouldings

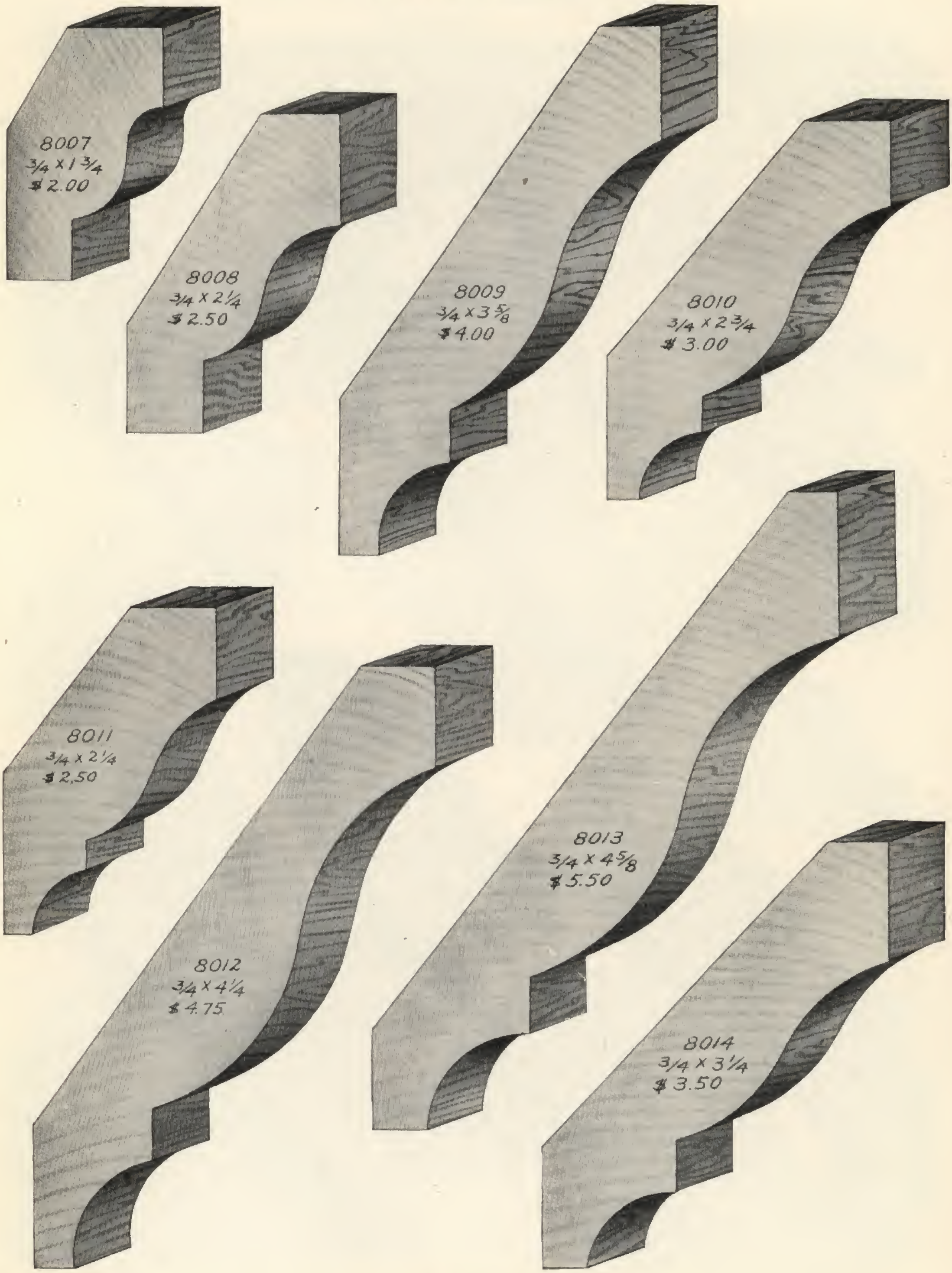
CROWN MOULDINGS



Lists quoted are for 100 lineal feet of Moulding

Outside Mouldings

CROWN MOULDINGS



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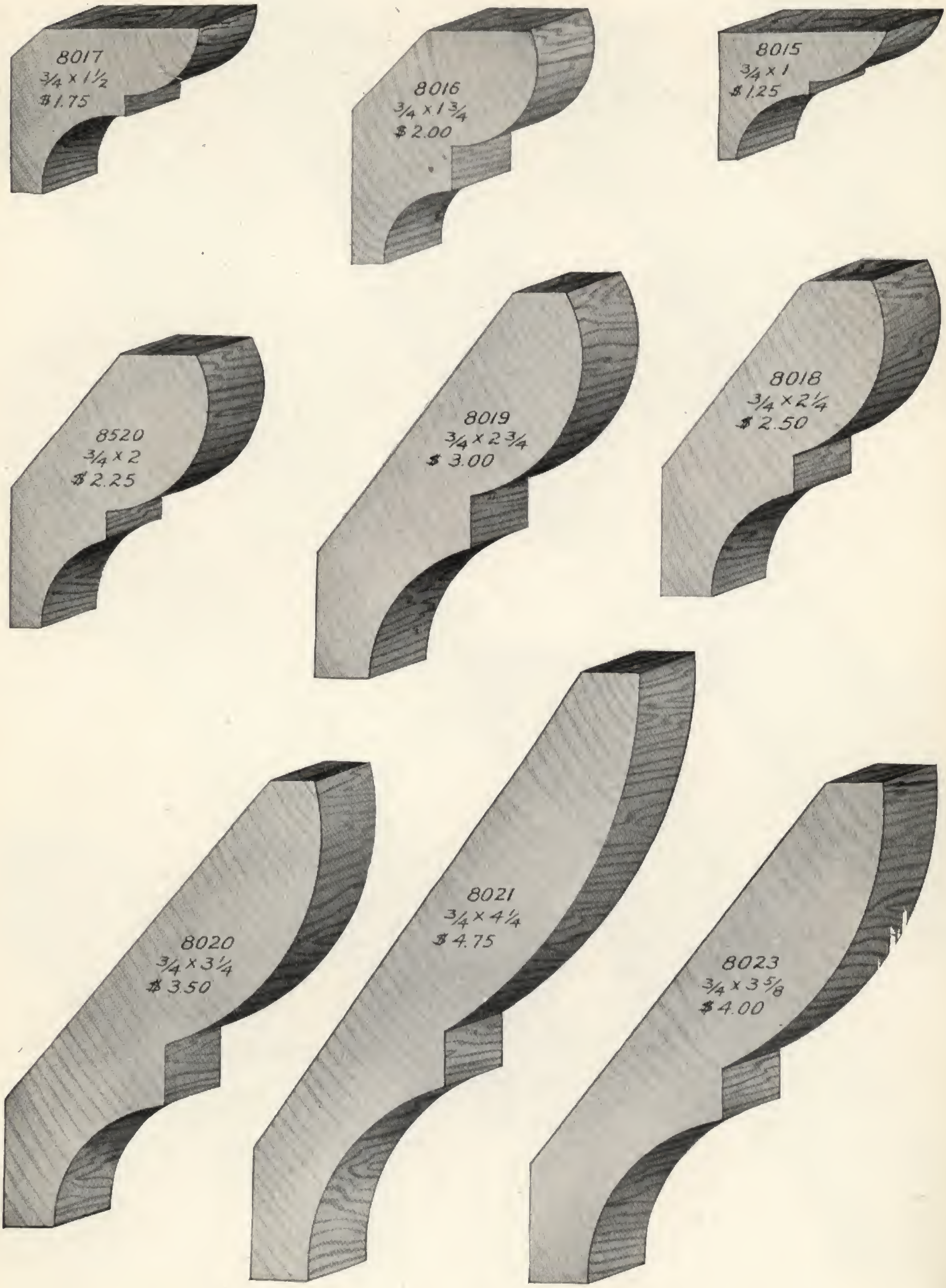
Outside Mouldings

CROWN and BED MOULDINGS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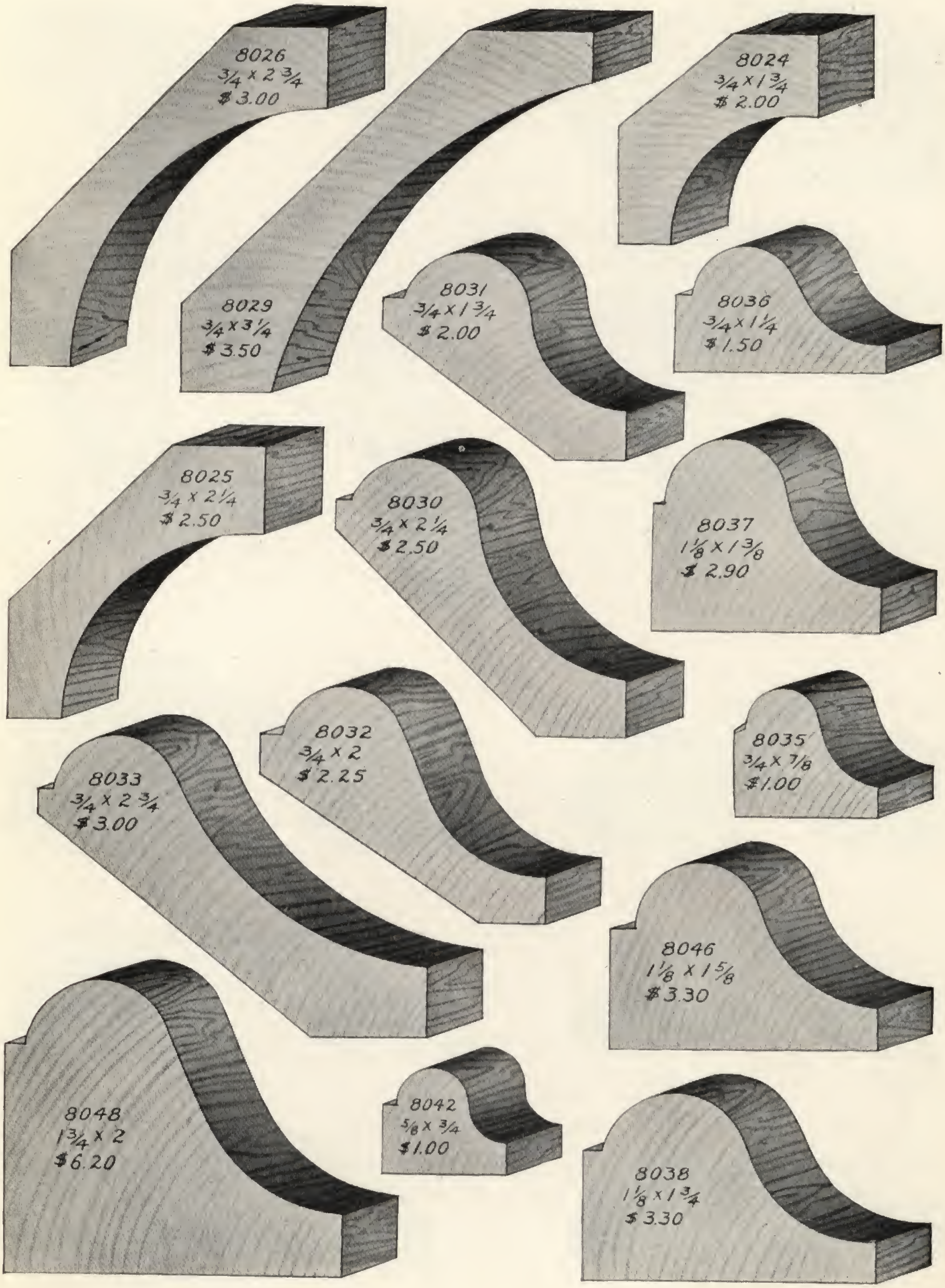
Outside Mouldings

SPRUNG COVE, BED and BRICK MOULDINGS



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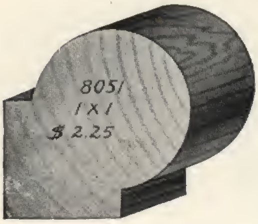
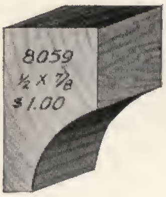
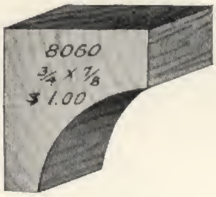
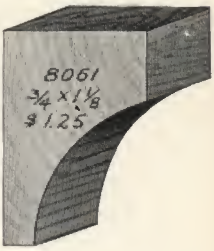
Inside and Outside Mouldings

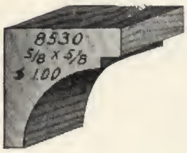
COVES, QUARTER and HALF ROUNDS

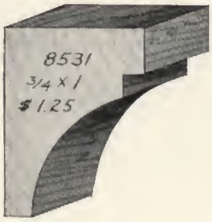


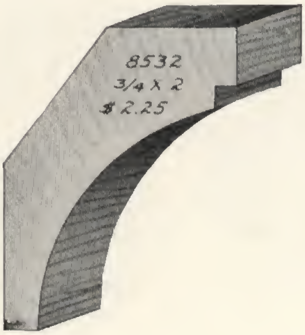


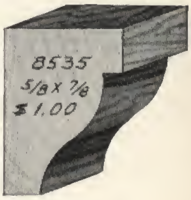


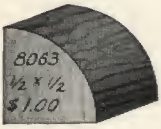


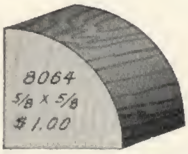


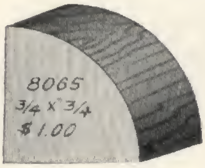


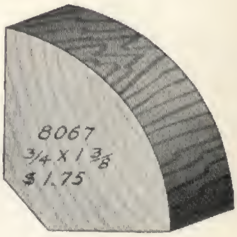












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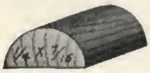

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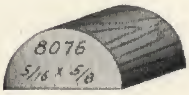

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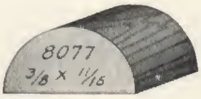

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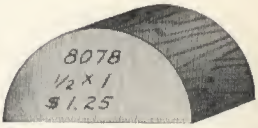
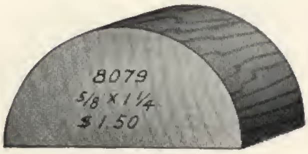
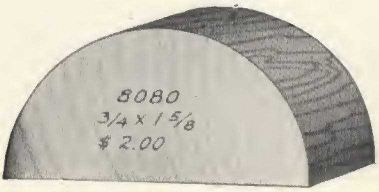


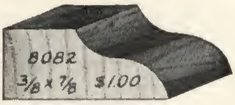


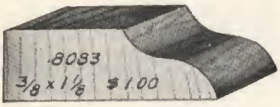


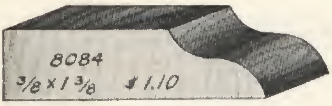
Lists quoted are for 100 lineal feet of Moulding

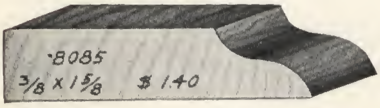
Inside Mouldings

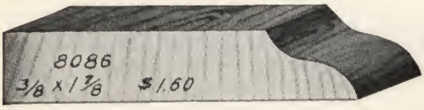
WINDOW and DOOR STOPS

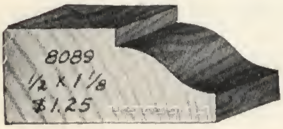


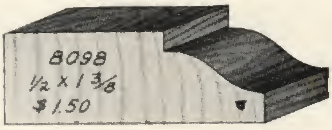


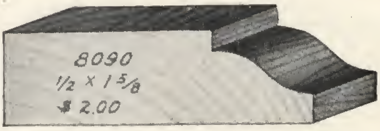


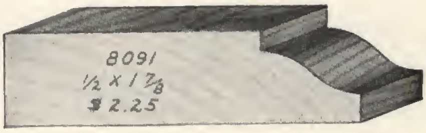


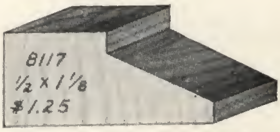


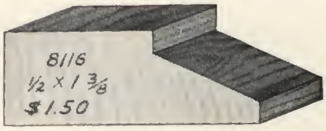


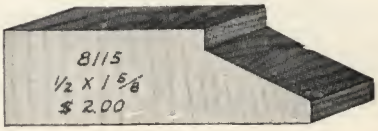








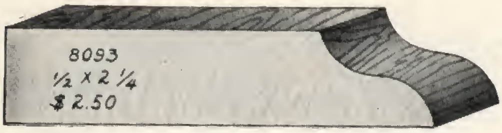


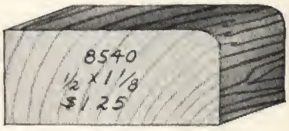


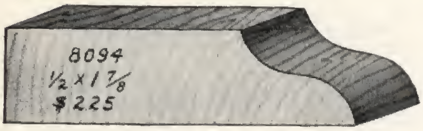
Lists quoted are for 100 lineal feet of moulding

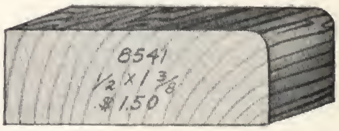
Inside Mouldings

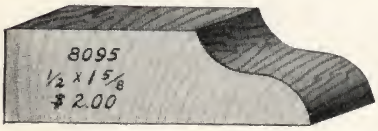
WINDOW and DOOR STOPS

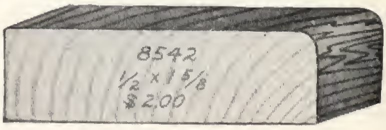


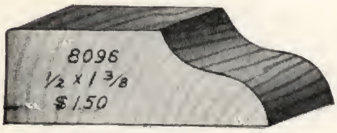


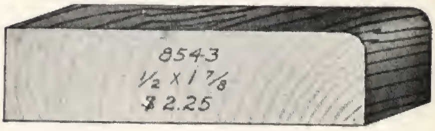


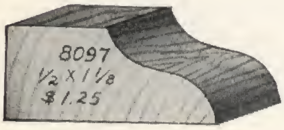


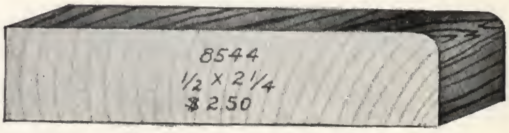


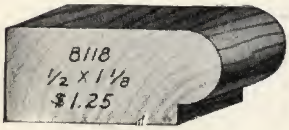


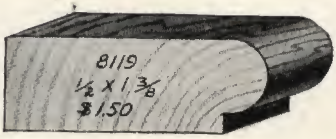


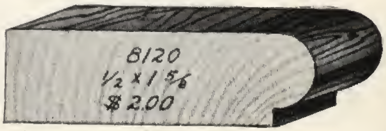












Lists quoted are for 100 lineal feet of Moulding

Inside and Outside Mouldings

STOPS, NOSINGS and SCREEN MOULDINGS

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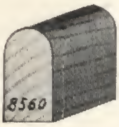

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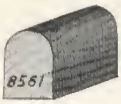
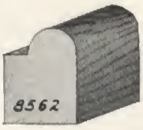
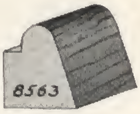


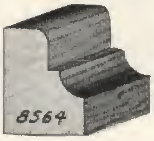
⅜x½, $1.00



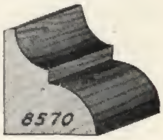
⅜x7/16, $1.00

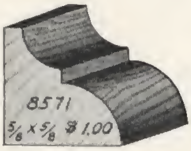


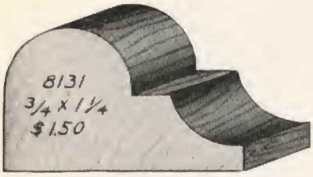
7/16x9/16, $1.00

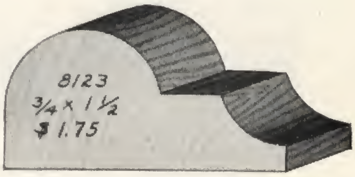


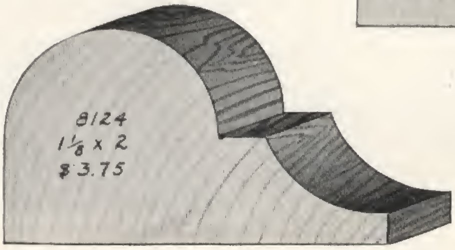
½x9/16, $1.00

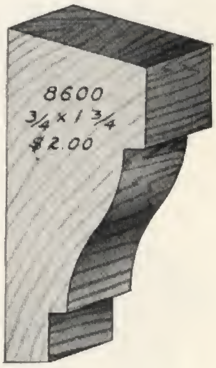


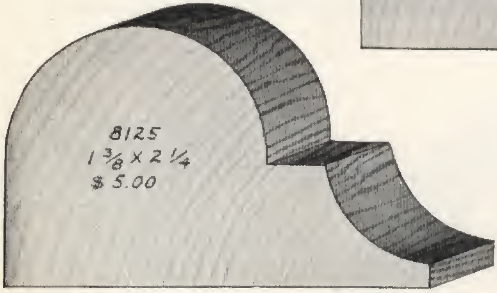


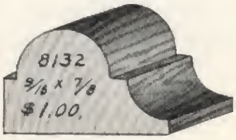






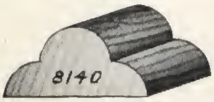




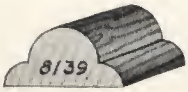


SCREEN MOULDINGS

⅜x¾, $0.80



5/16x⅝, $0.80



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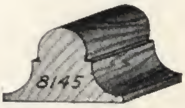
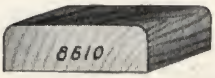
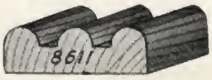
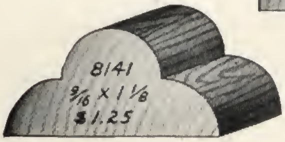


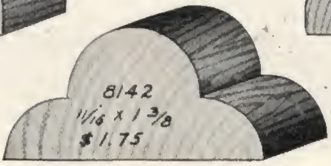
¼x¾, $0.80

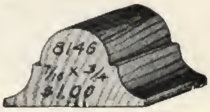


¼x¾, $0.80





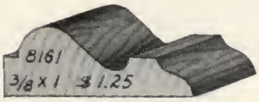


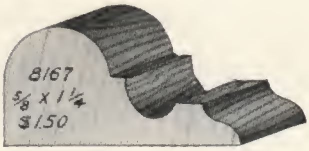


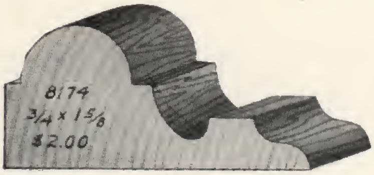
Lists quoted are for 100 lineal feet of Moulding

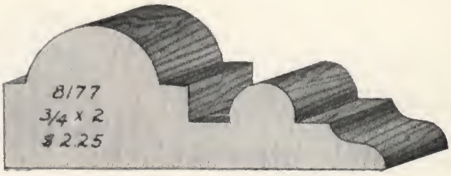
Inside Mouldings

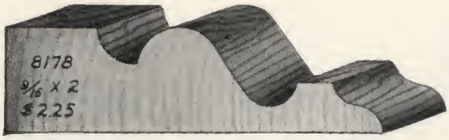
PANEL, BAND and CORNICE MOULDINGS

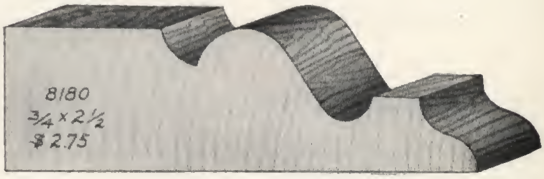


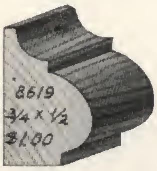


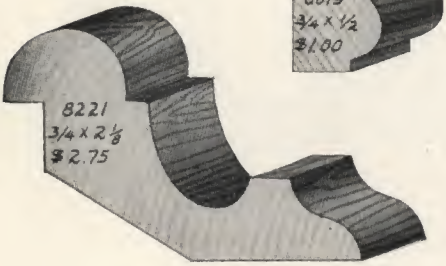


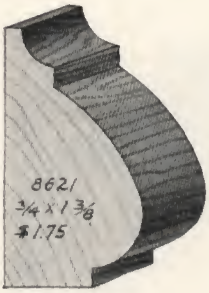


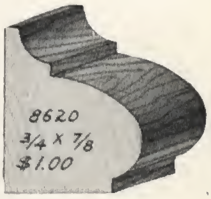


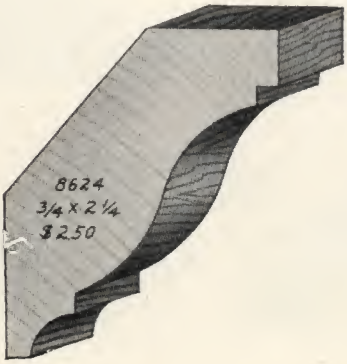


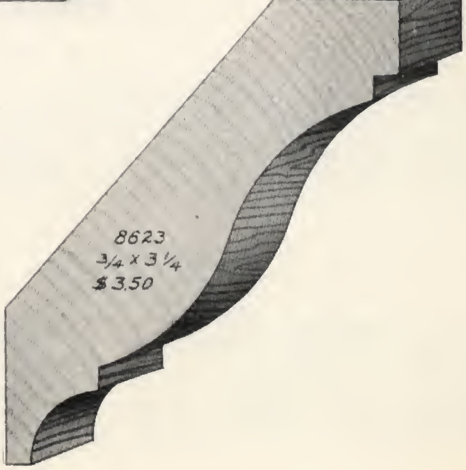








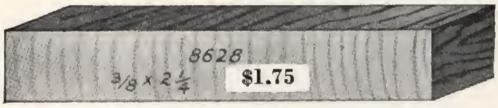


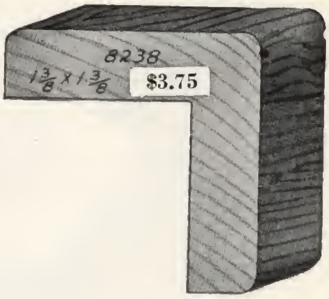


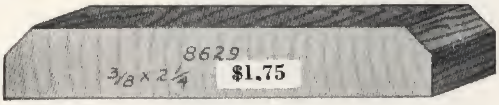
Lists quoted are for 100 lineal feet of Moulding

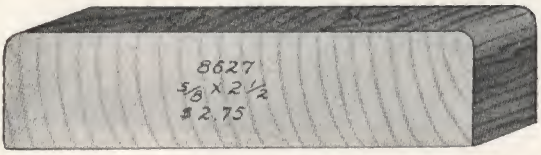
Inside Mouldings

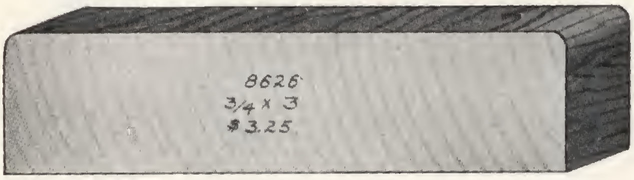
HOOK STRIPS, CORNER BEAD, SHELF CLEAT, CHAIR RAILS

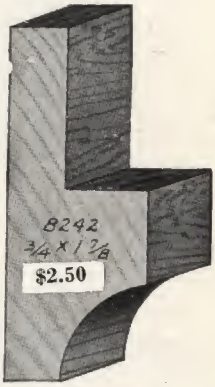


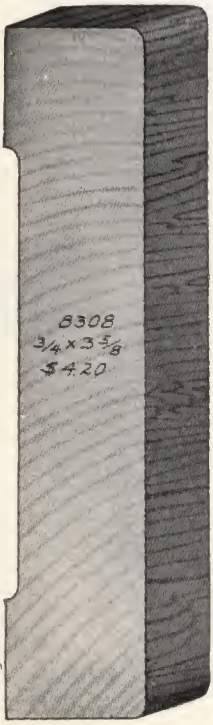


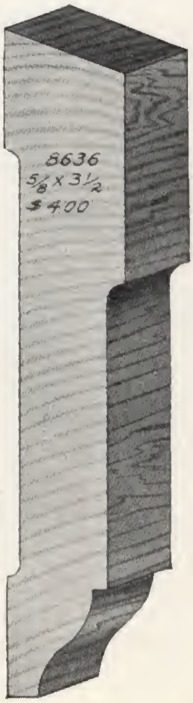


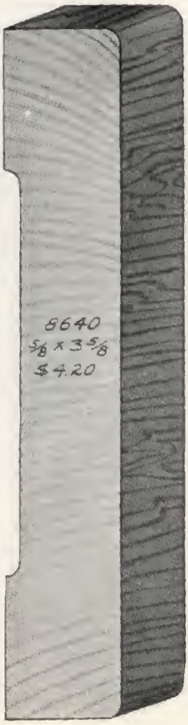


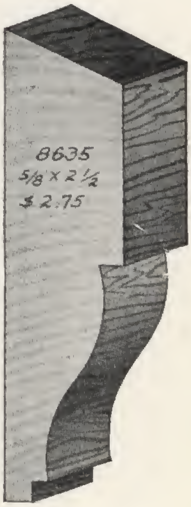








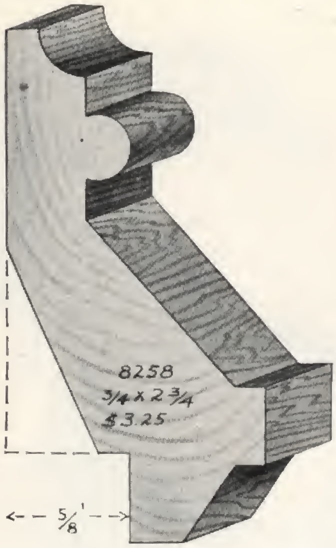


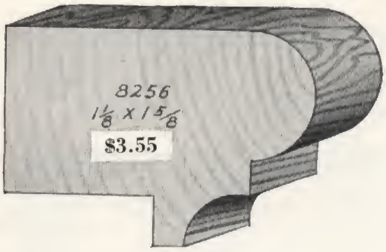


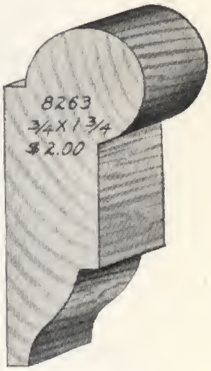
Lists quoted are for 100 lineal feet of Moulding

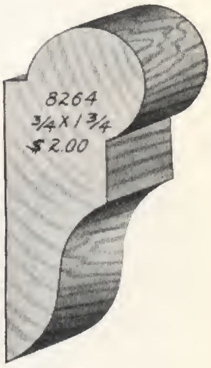
Inside Mouldings

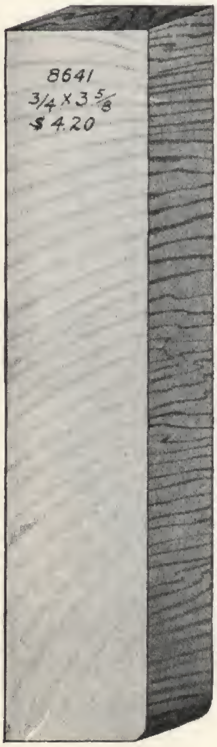
WAINSCOT CAPS—PICTURE MOULDING—APRONS

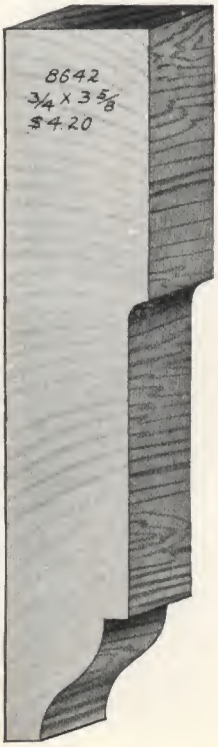


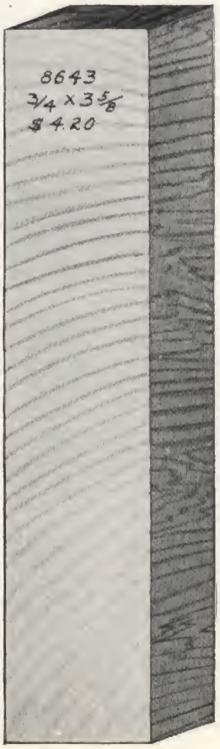


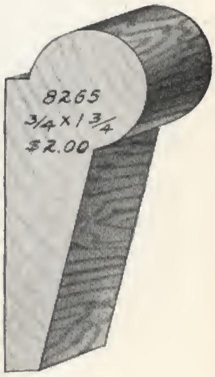








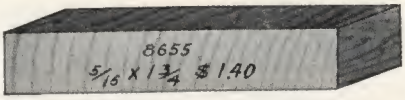


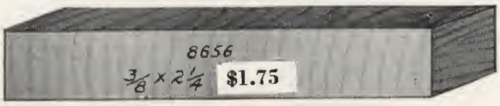


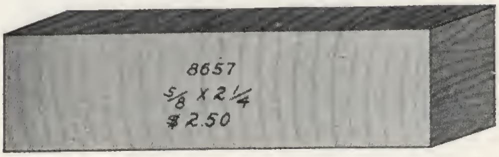
Lists quoted are for 100 lineal feet of Moulding

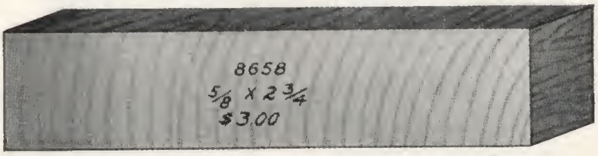
Inside Mouldings

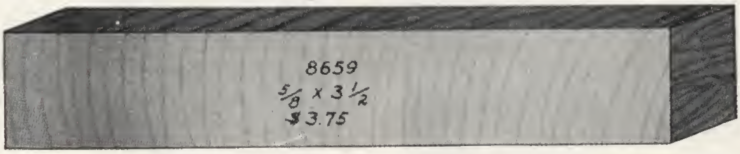
PANEL STRIPS

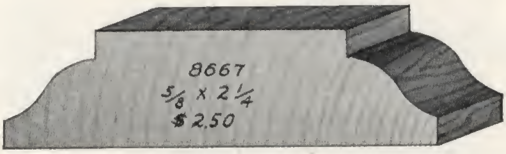


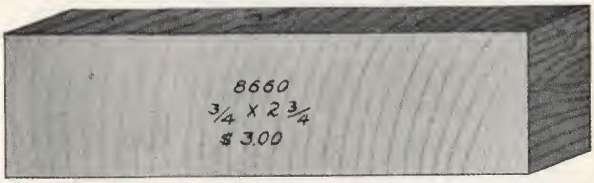


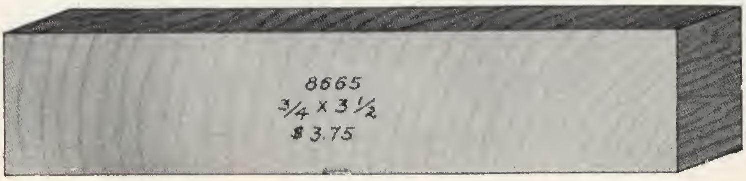








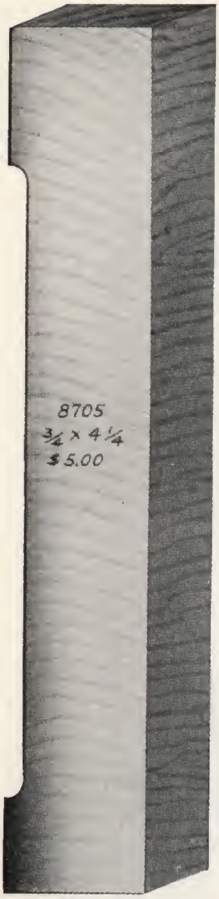


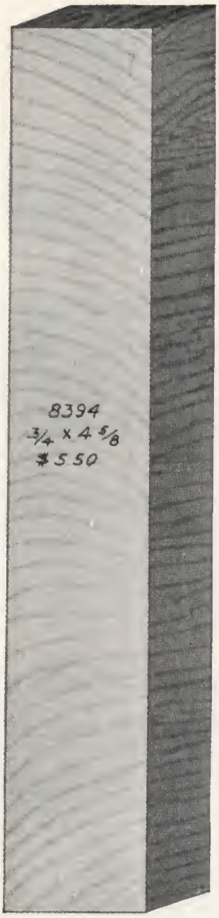


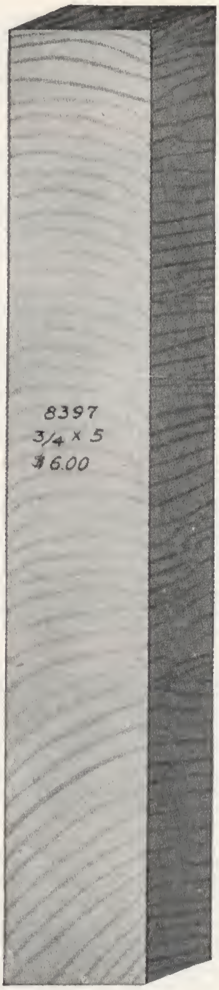
Lists quoted are for 100 lineal feet of Moulding

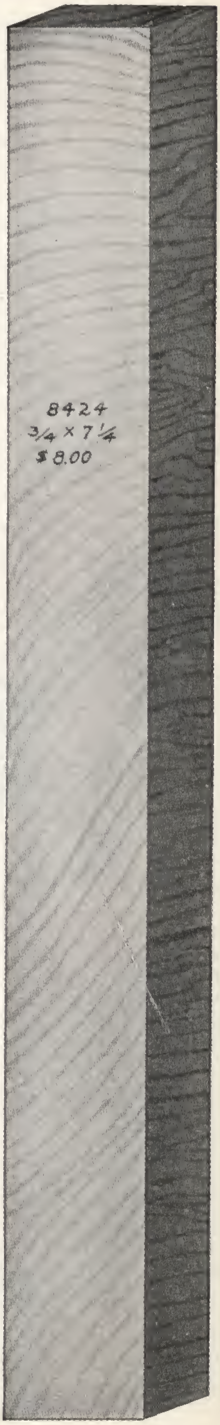
Inside Mouldings

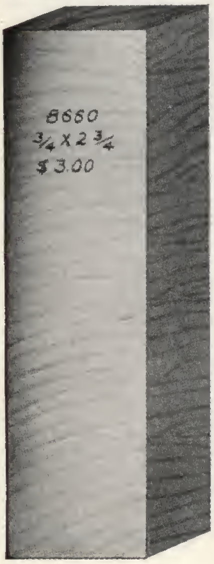
SQUARE MEMBERS, CASING and BASE—PANEL STRIPS

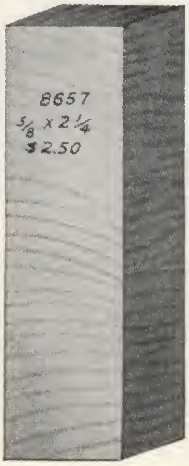


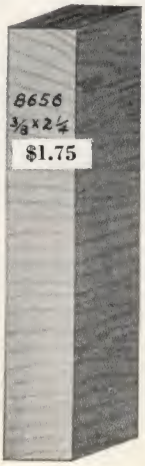


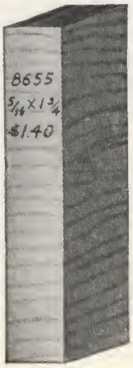








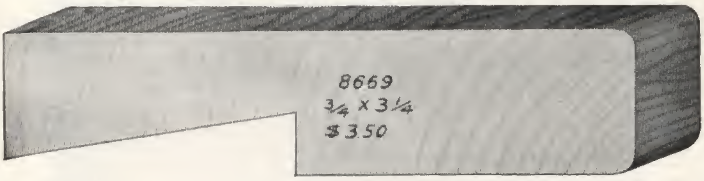


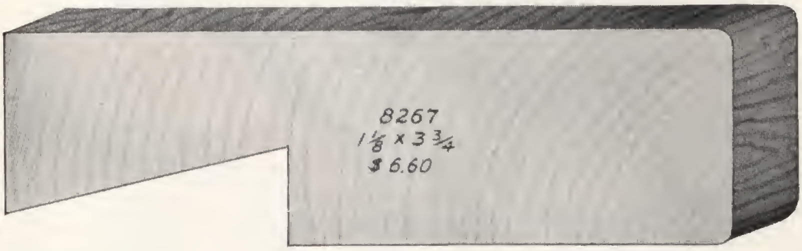


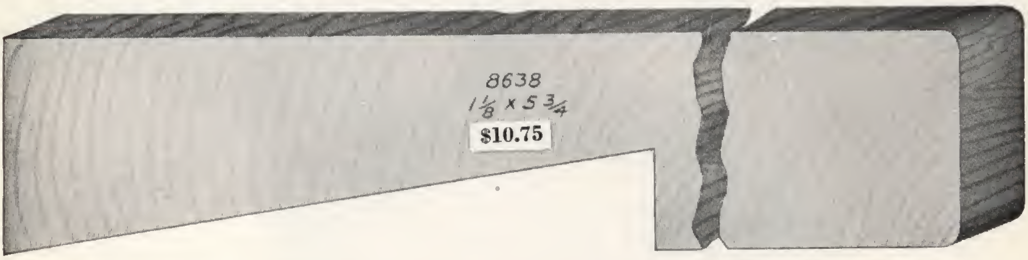
Lists quoted are for 100 lineal feet of Moulding

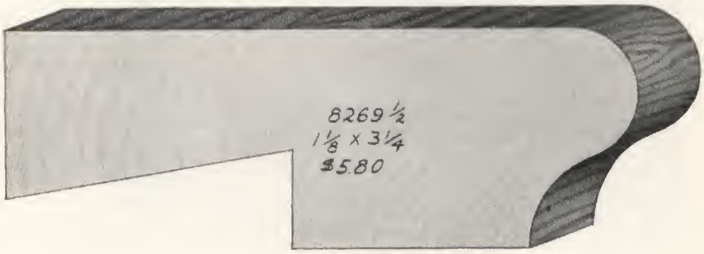
Inside Mouldings

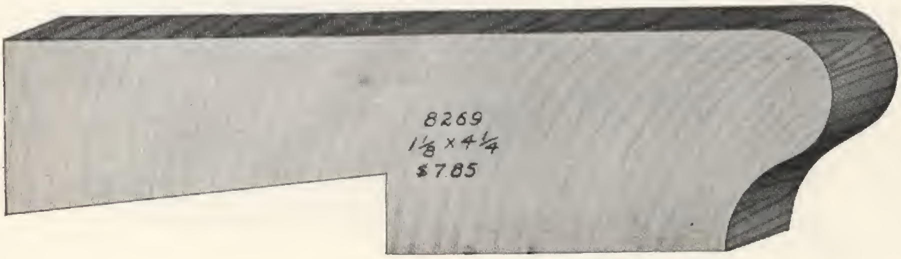
WINDOW STOOLS







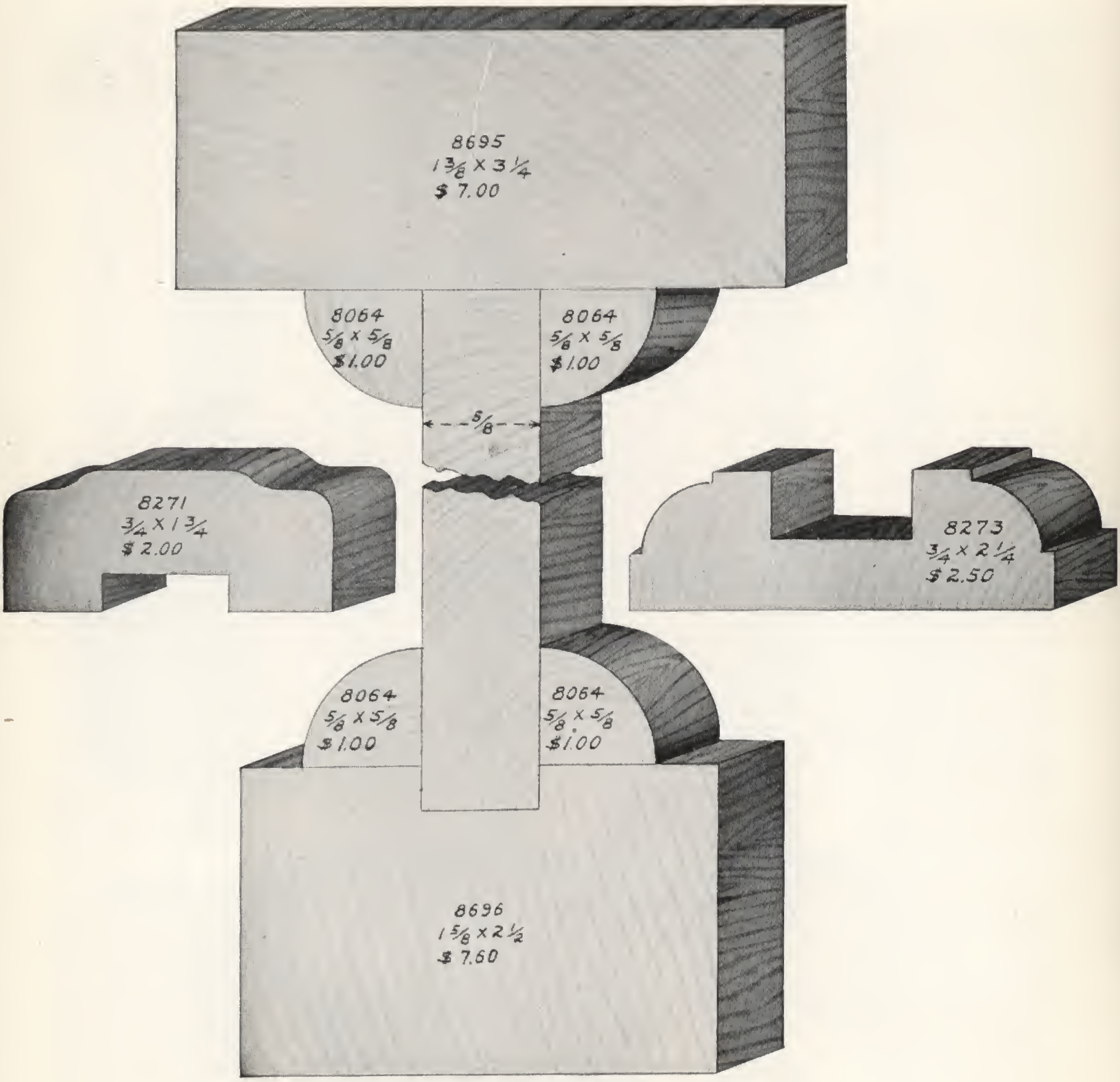




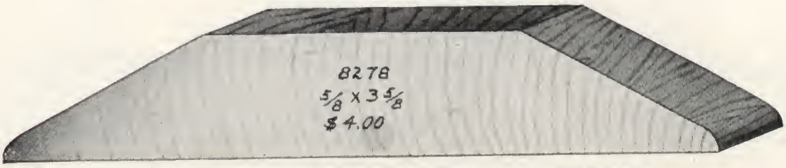
Lists quoted are for 100 lineal feet of Moulding

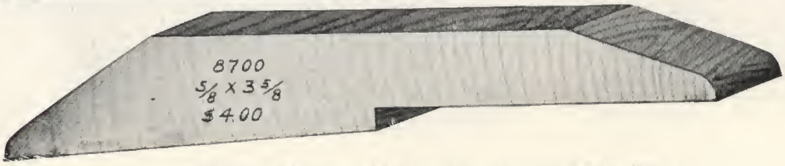
Inside Mouldings

PARTITION CAP and SHOE



THRESHOLD

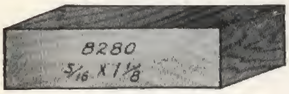




Lists quoted are for 100 lineal feet of Moulding

Outside Mouldings

LATTICE



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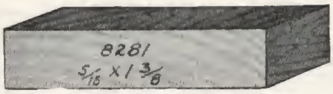

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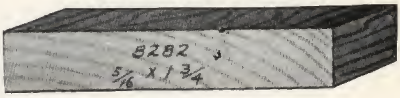
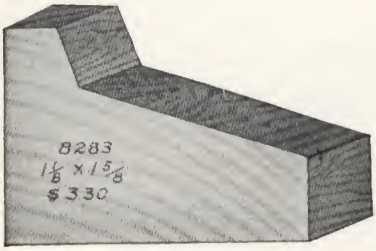
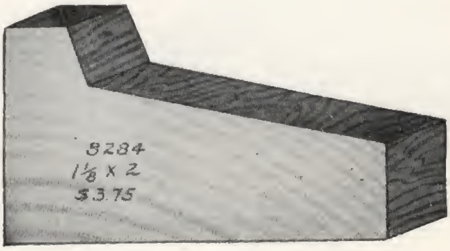
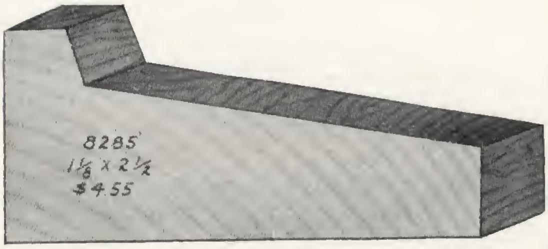


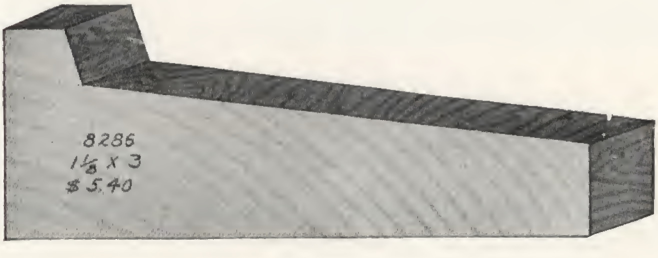
$1.40

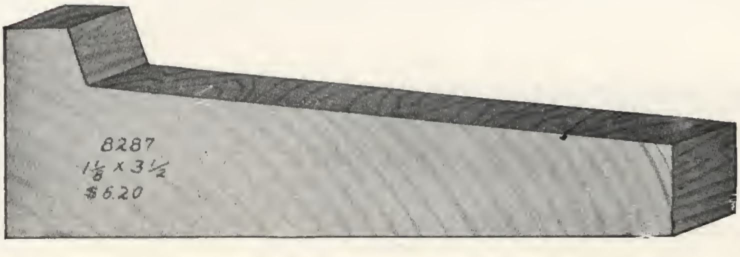
DRIP CAPS and WATER TABLE







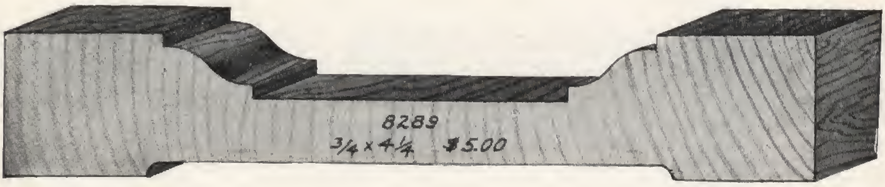


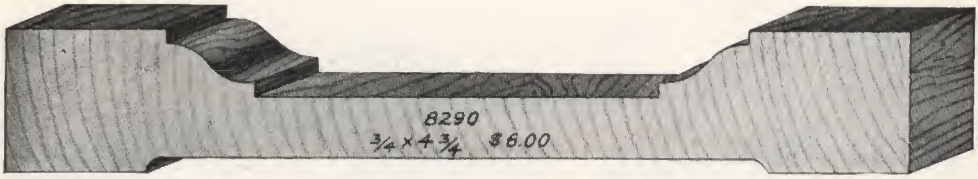


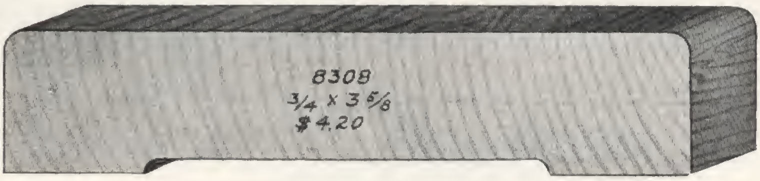
Lists quoted are for 100 lineal feet of Moulding

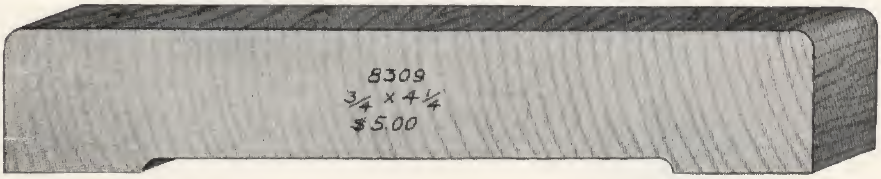
Inside Mouldings

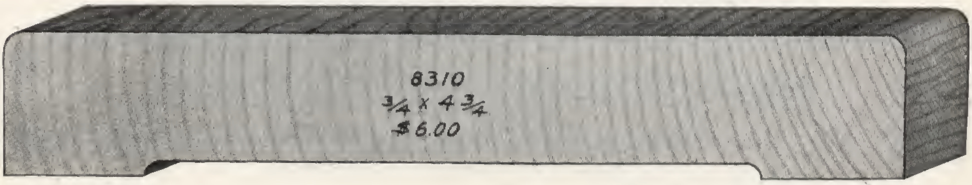
CASINGS

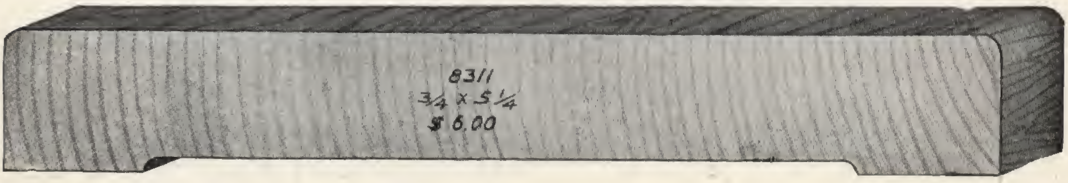






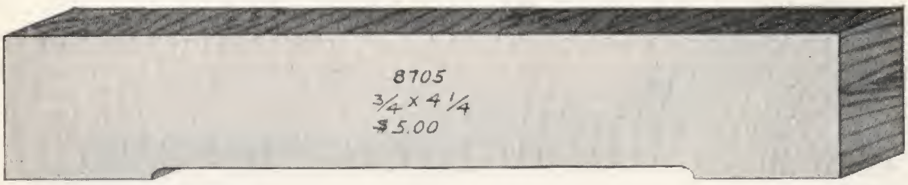


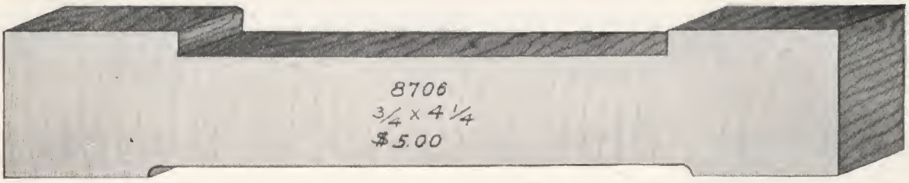


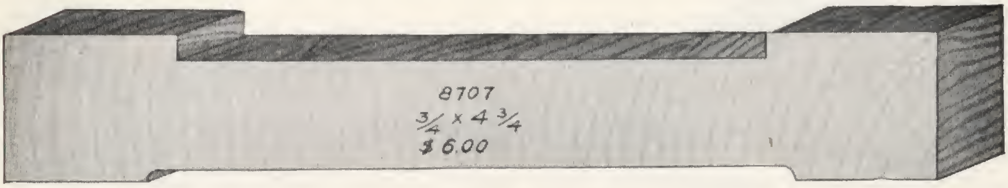


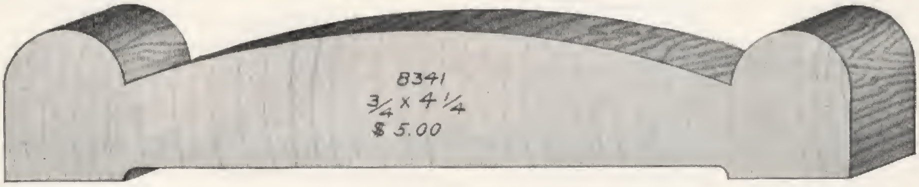
Lists quoted are for 100 lineal feet of Moulding

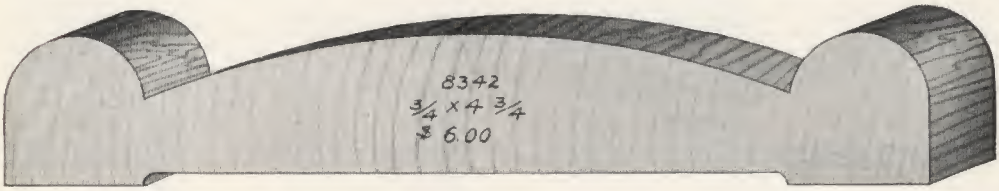
Inside Mouldings—CASING and BACK BANDS

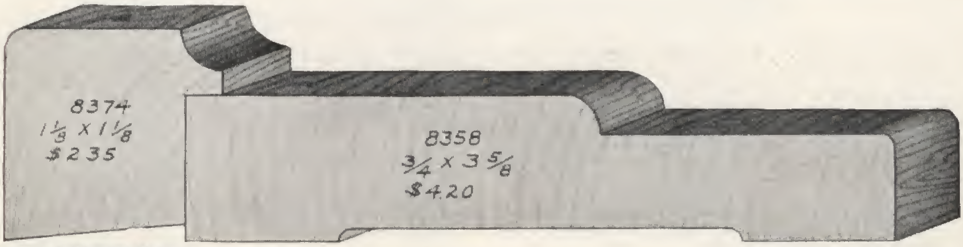


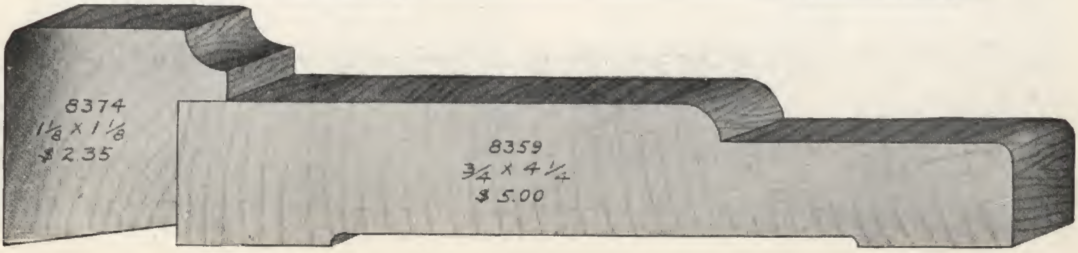








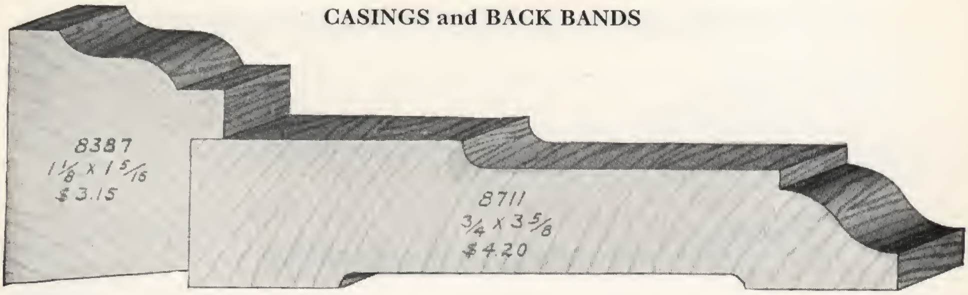


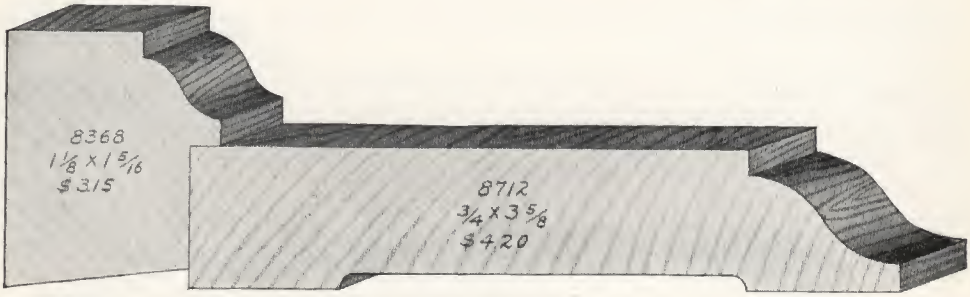


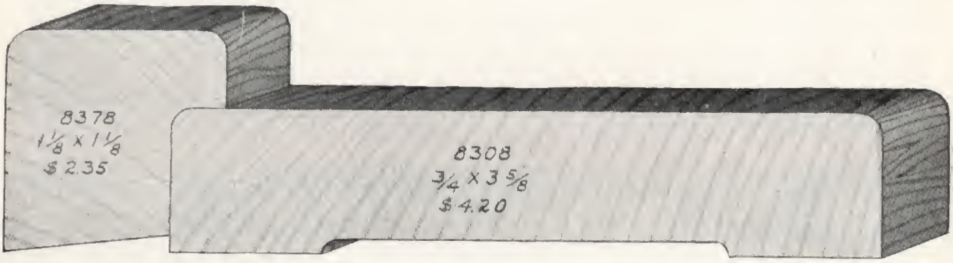
Lists quoted are for 100 lineal feet of Moulding

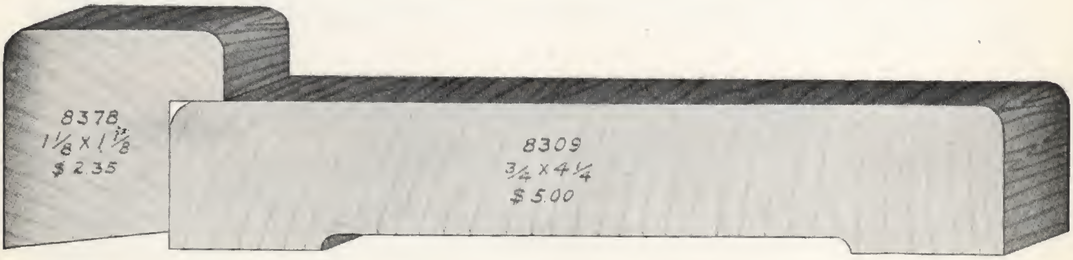
Inside Mouldings

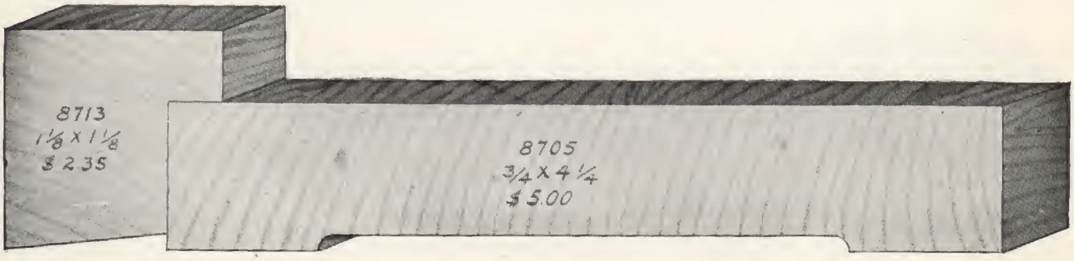
CASINGS and BACK BANDS







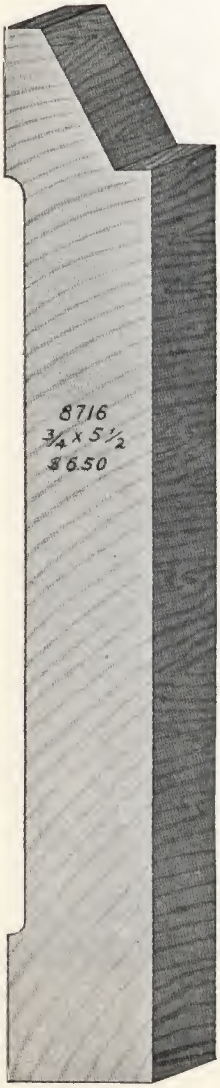


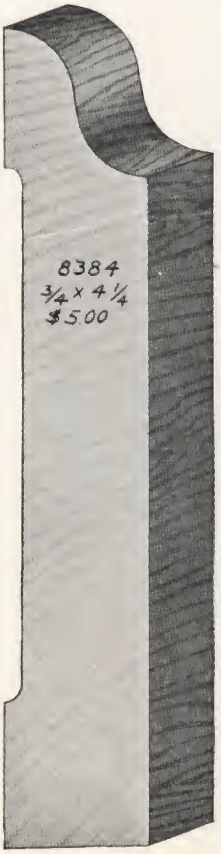


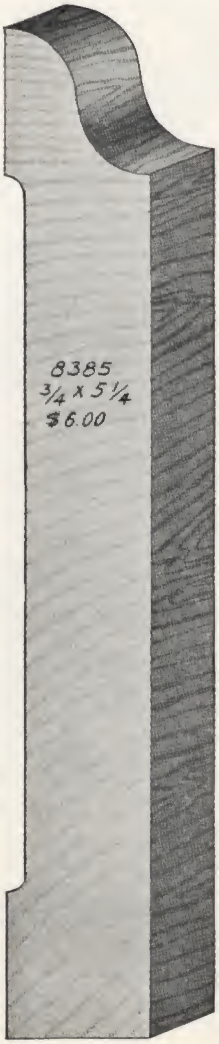
Lists quoted are for 100 lineal feet of Moulding

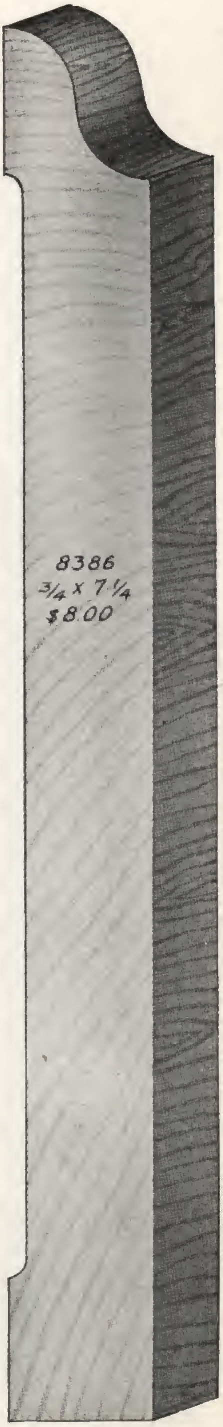
Inside Mouldings

P. G. BASE and O. G. CASING and BASE





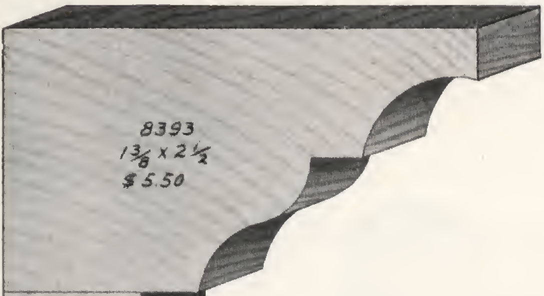


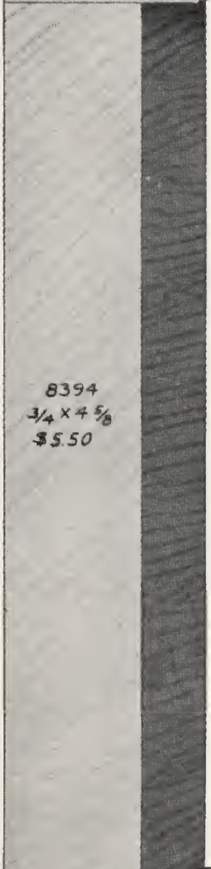


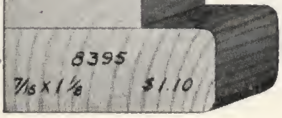
Lists quoted are for 100 lineal feet of Moulding

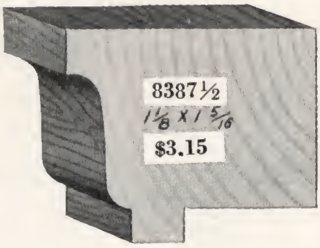
Inside Mouldings

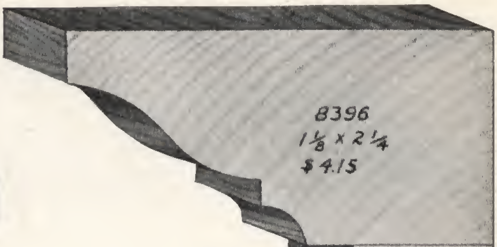
CAP TRIM

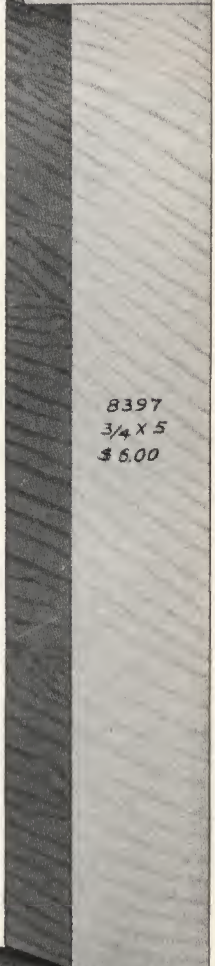


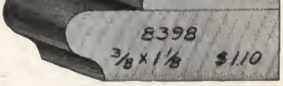


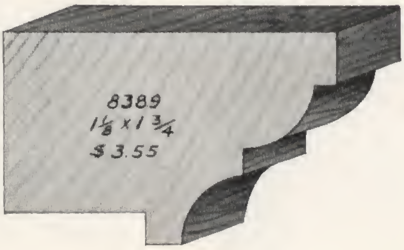








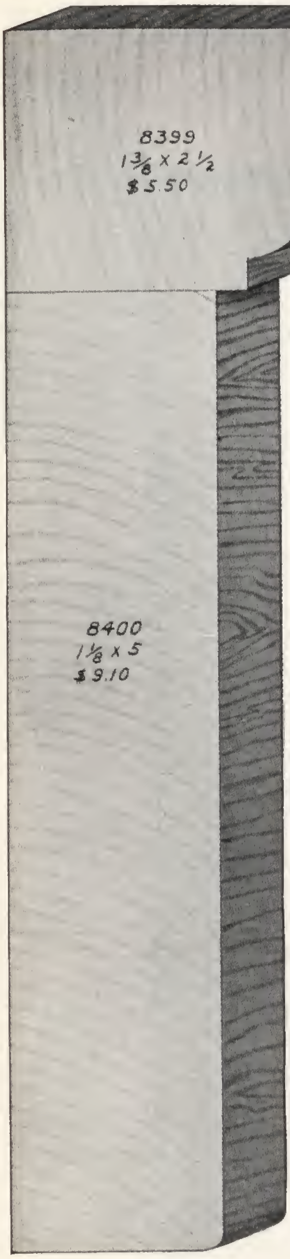


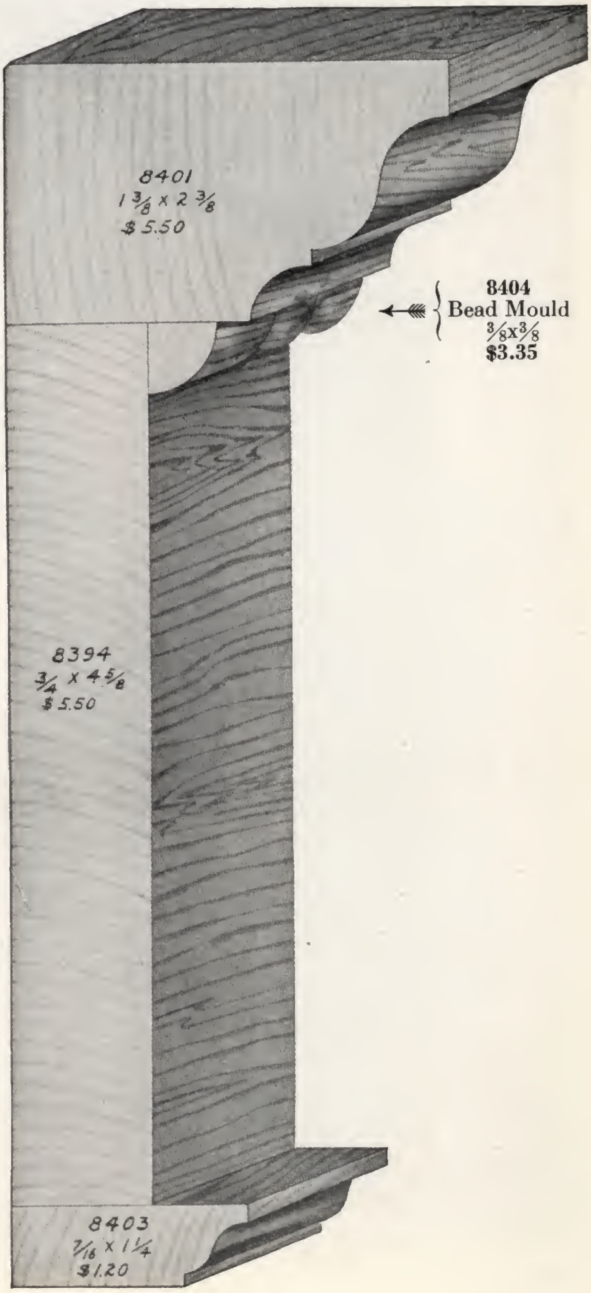


Lists quoted are for 100 lineal feet of Moulding

Inside Mouldings

CAP TRIM

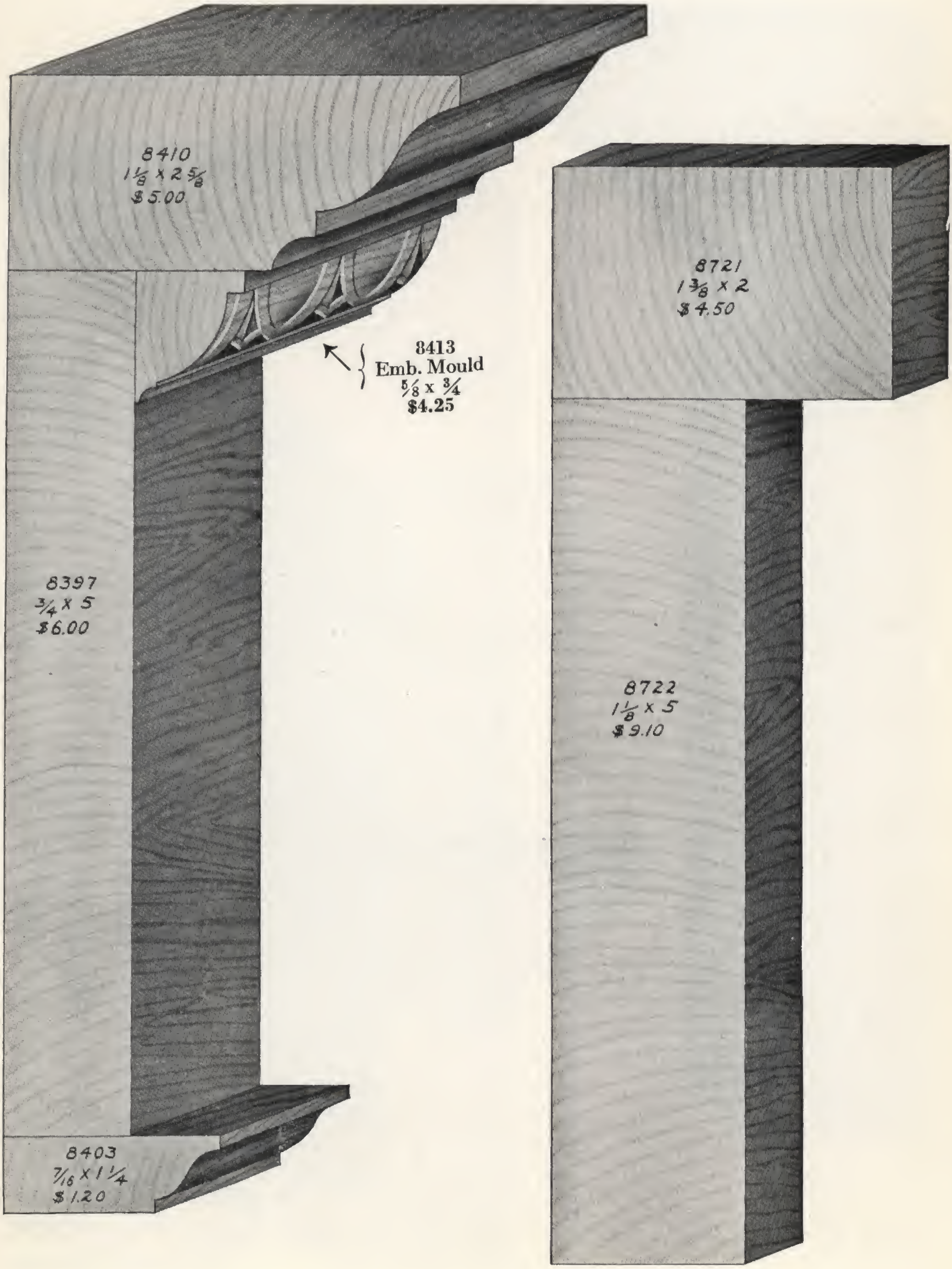




Lists quoted are for 100 lineal feet of Moulding

Inside Mouldings

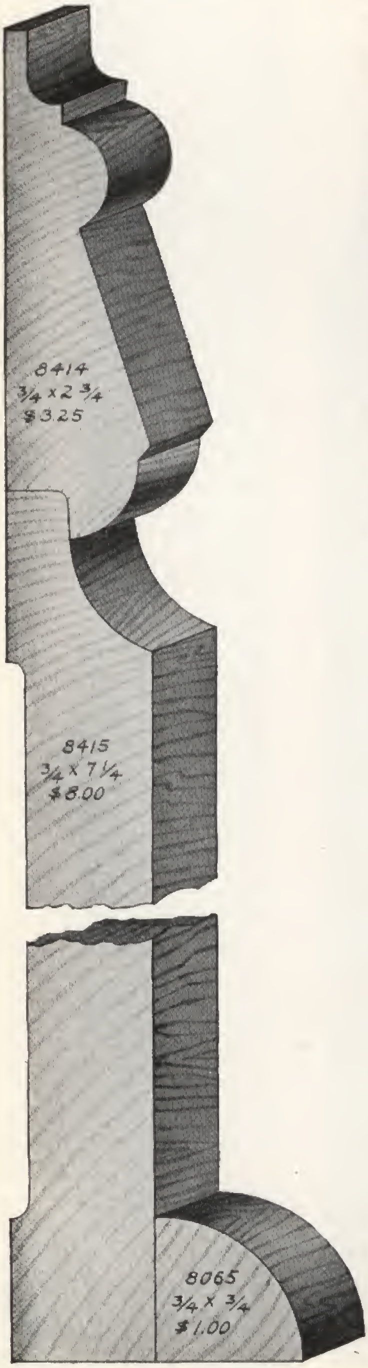
CAP TRIM

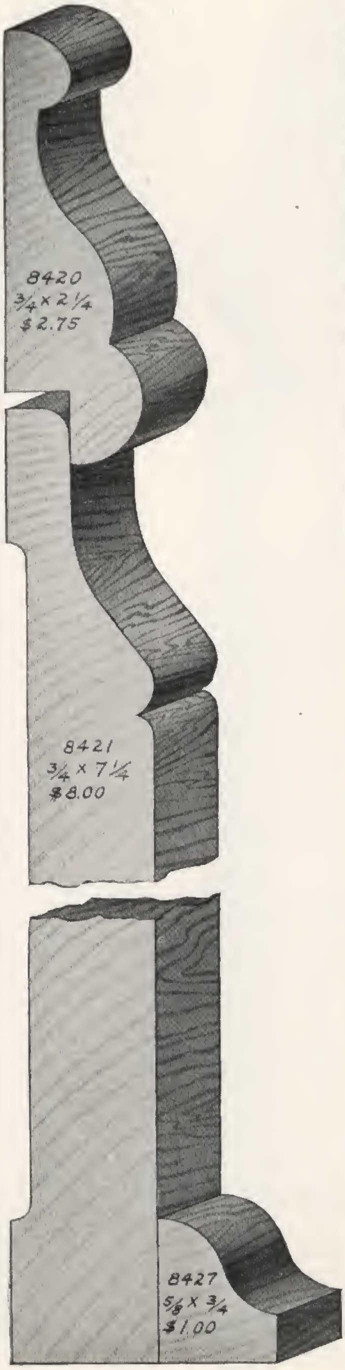


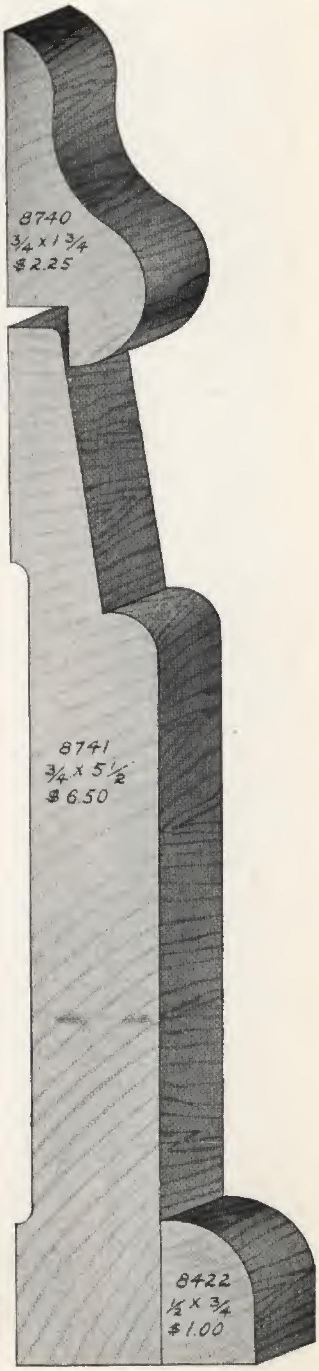
Lists quoted are for 100 lineal feet of Moulding

Inside Mouldings

THREE-MEMBER BASE



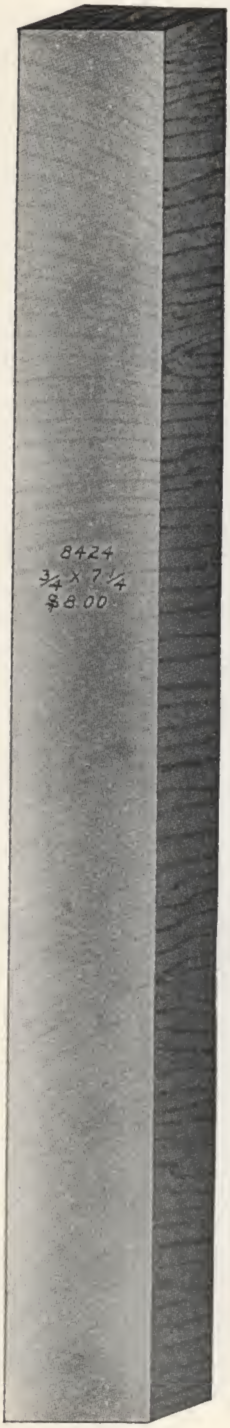


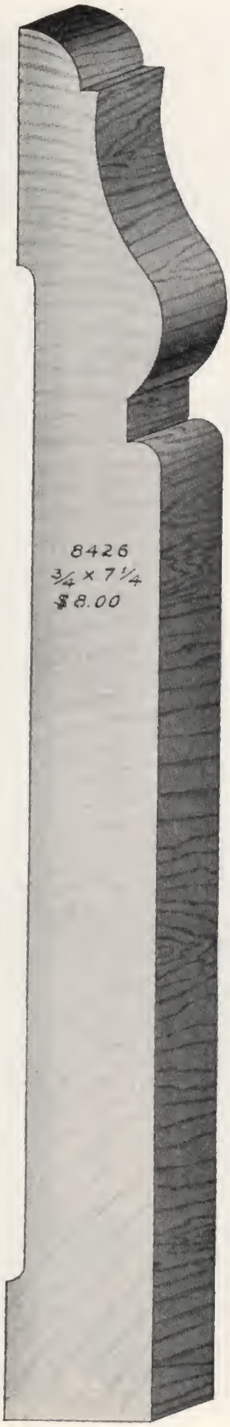


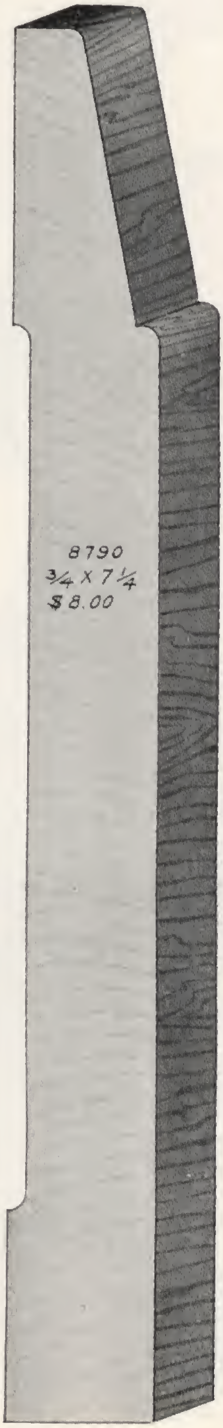
Lists quoted are for 100 lineal feet of Moulding

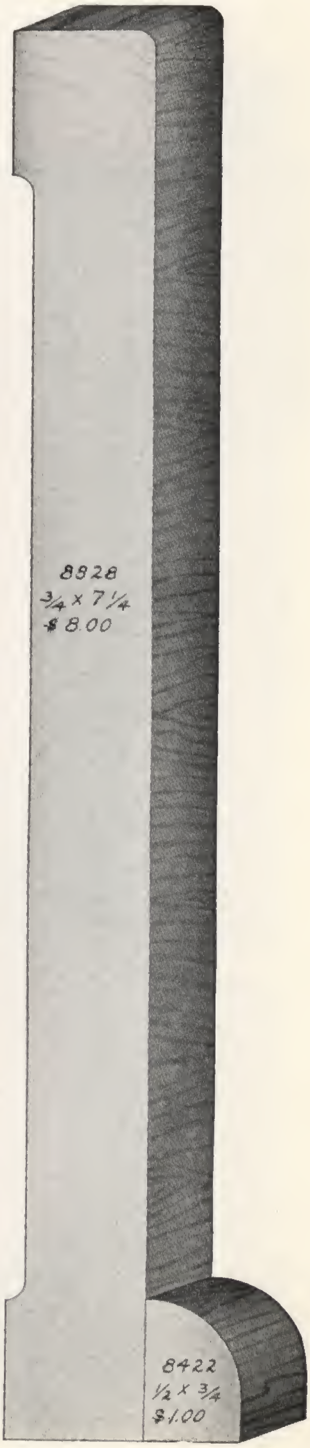
Inside Mouldings

BASE





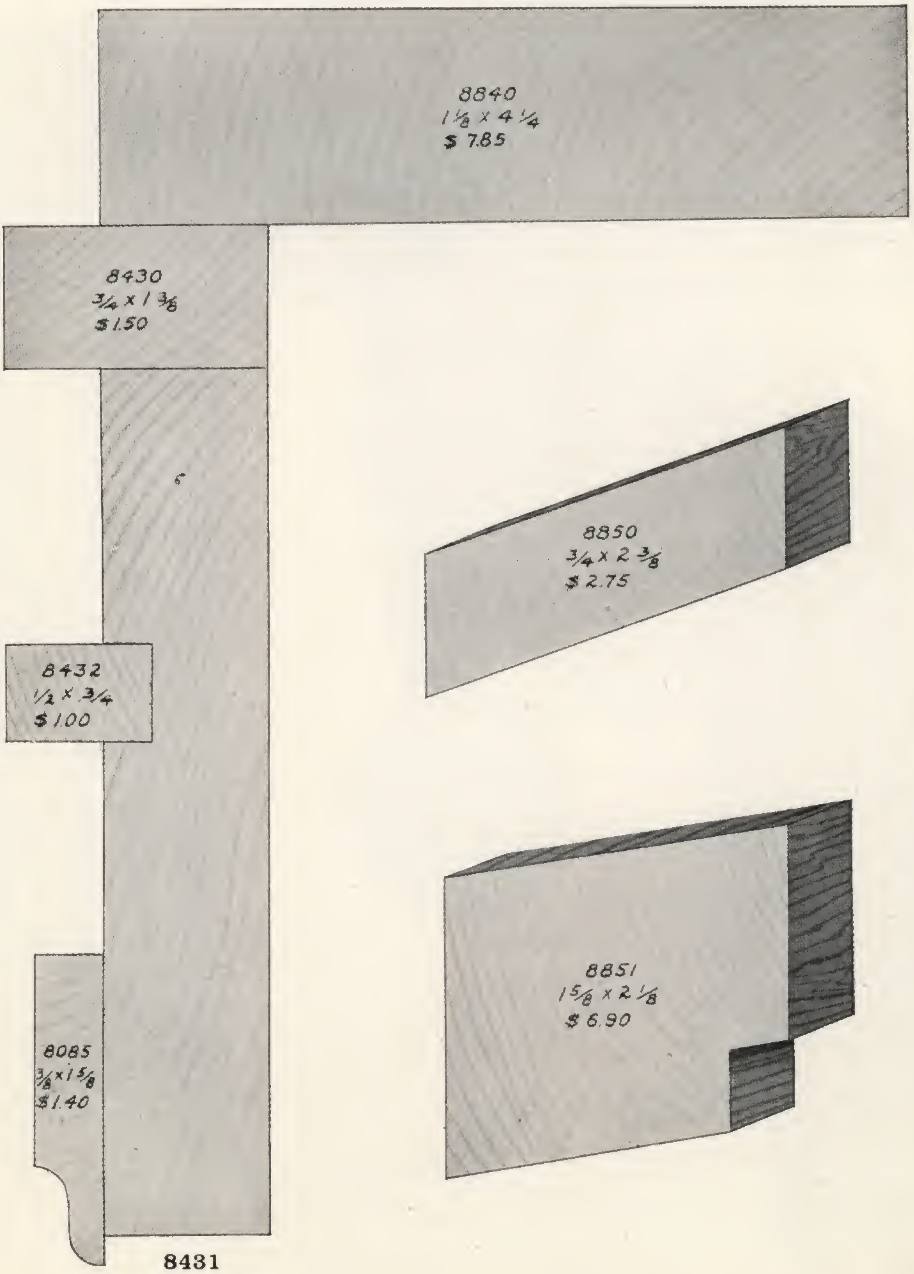




Lists quoted are for 100 lineal feet of Moulding

Frame Mouldings

SECTION WINDOW FRAME for FRAME BUILDING
WATER TABLE and SILL COURSE

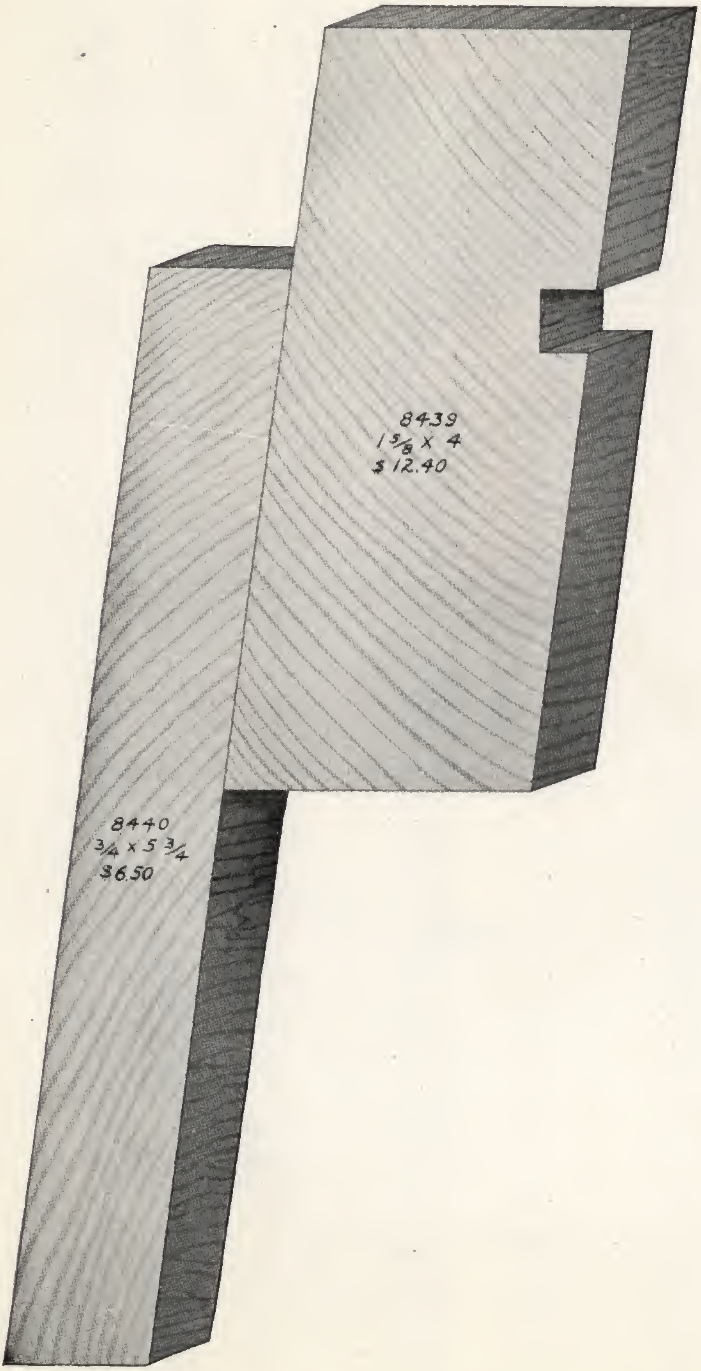


8431
¾ x 4¾
$5.50

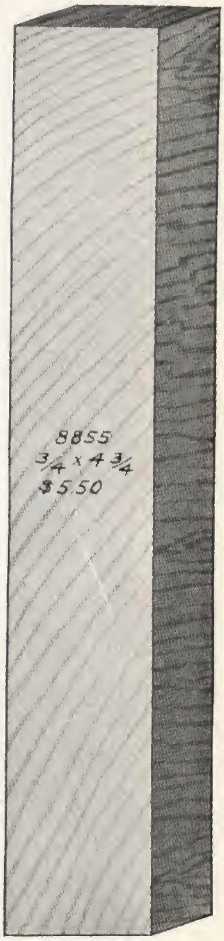
Lists quoted are for 100 lineal feet of Moulding

Frame Mouldings

SILLS for WINDOW FRAMES and EXTENSION JAMBS



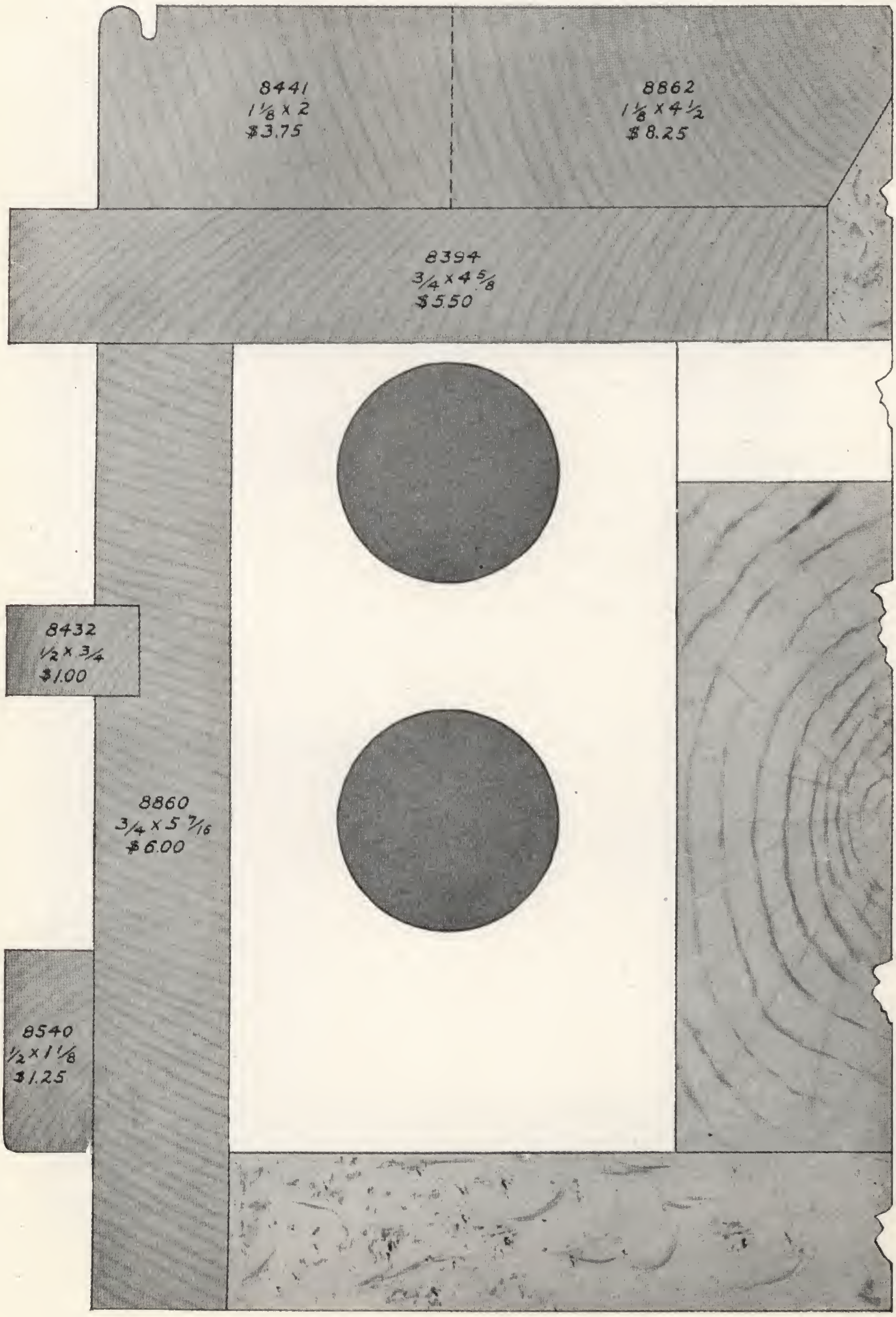
EXTENSION JAMBS



Lists quoted are for 100 lineal feet of Moulding

Frame Mouldings

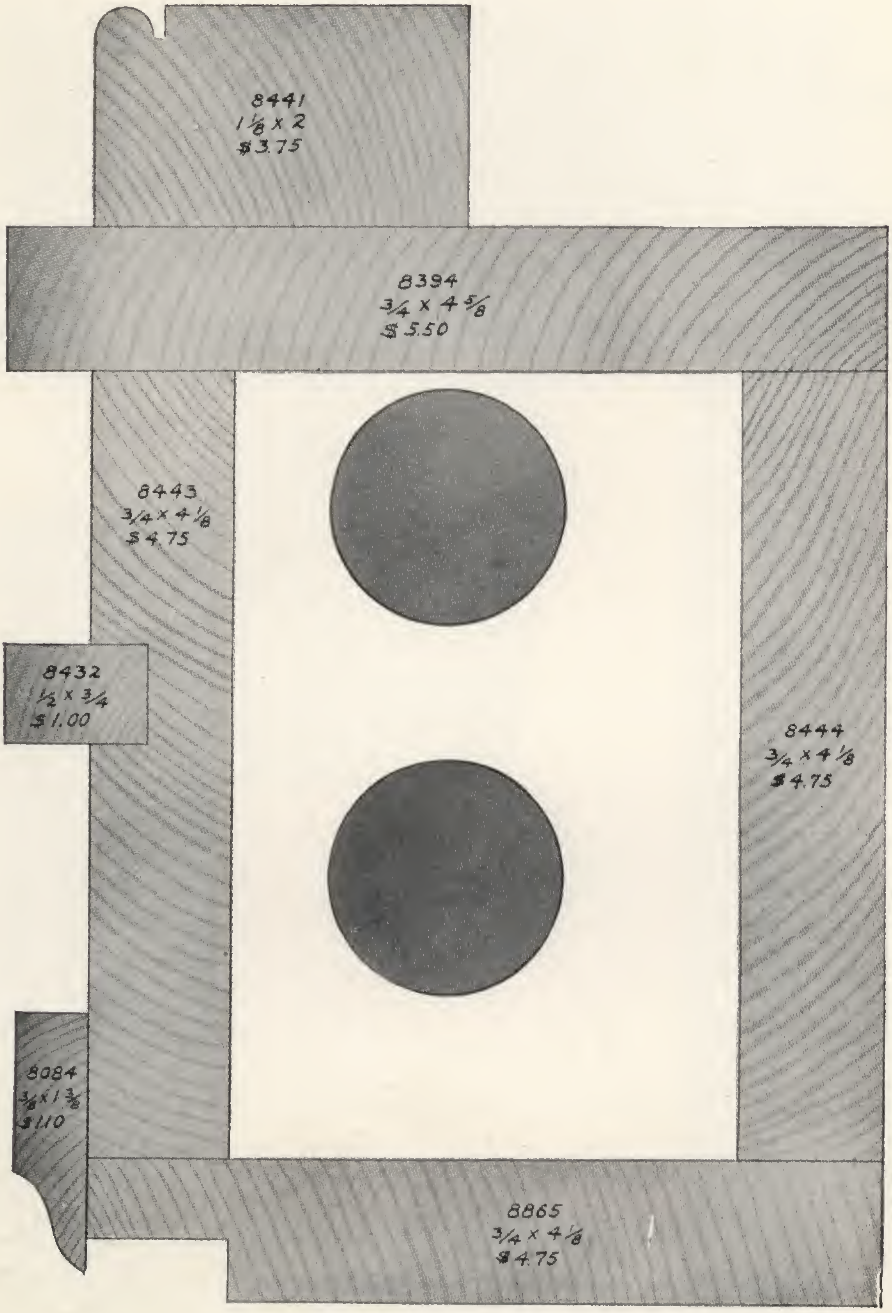
SECTION of FRAME for BRICK VENEER and STUCCO BUILDING



Lists quoted are for 100 lineal feet of Moulding

Frame Mouldings

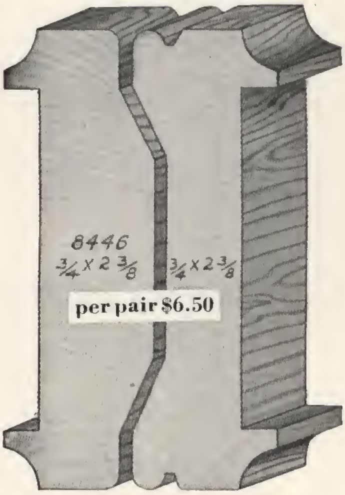
SECTION of BOX WINDOW FRAME for BRICK BUILDING

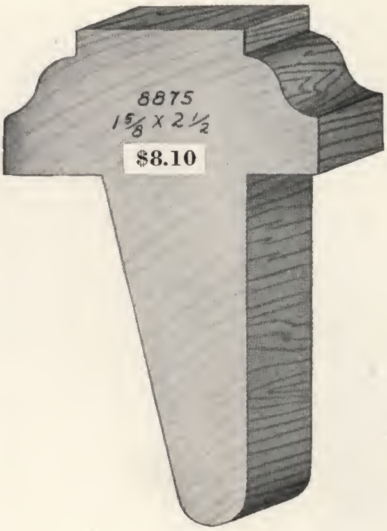


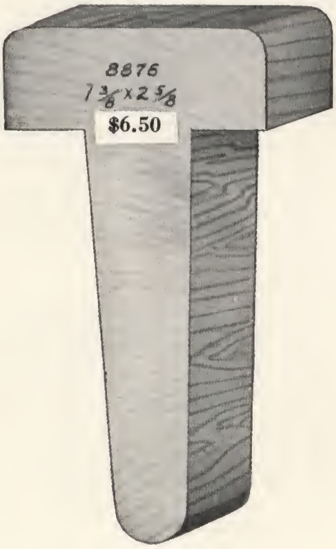
Lists quoted are for 100 lineal feet of Moulding

Inside Mouldings

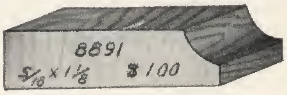
ASTRAGALS

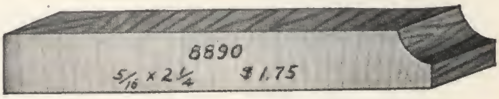






SLIDING DOOR BANDING

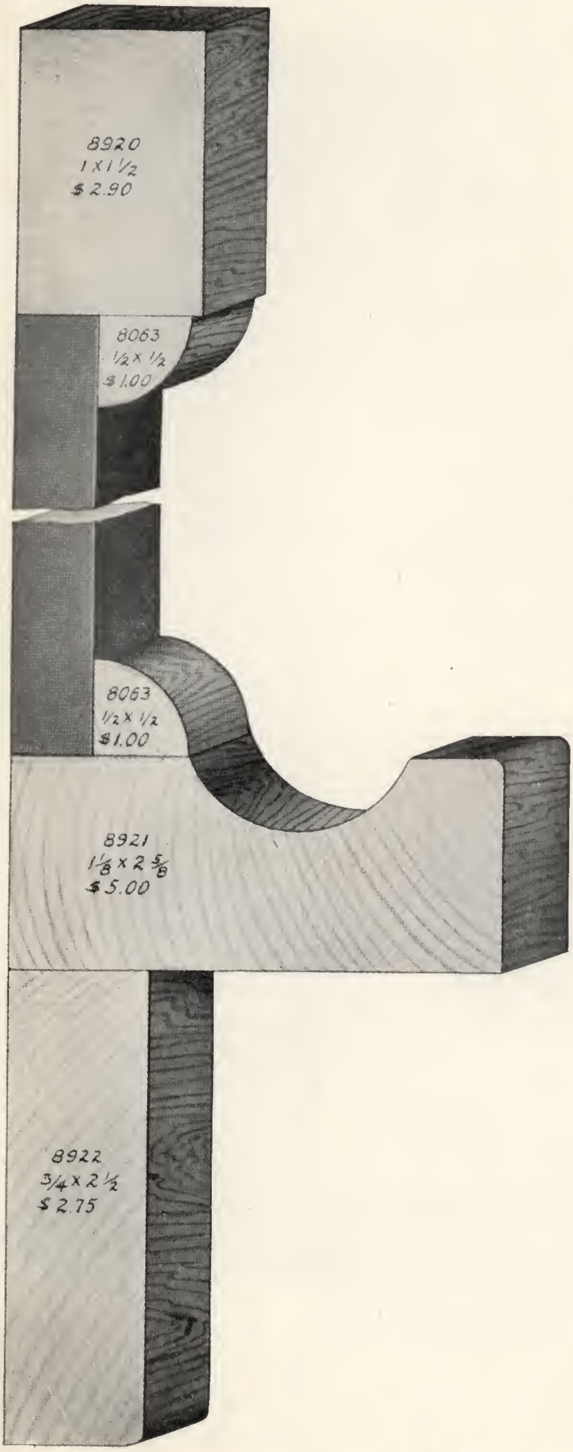




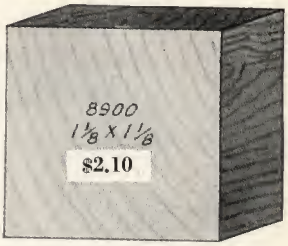
Lists quoted are for 100 lineal feet of Moulding

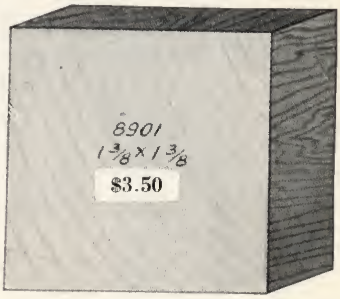
Blackboard and Baluster Stock

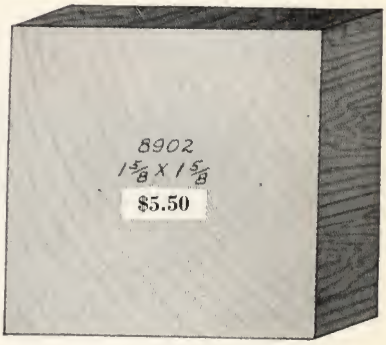
BLACKBOARD MOULDINGS

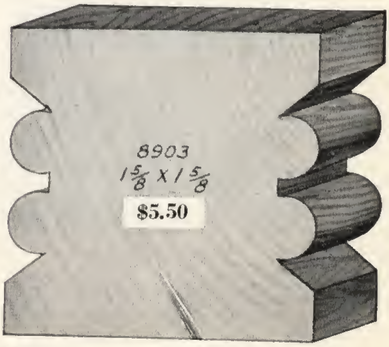


PORCH BALUSTER STOCK









Lists quoted are for 100 lineal feet of Moulding

List of Mouldings

LISTS QUOTED ARE FOR 100 LINEAL FEET OF MOULDING

PAGE	NO.	SIZE	LIST	PAGE	NO.	SIZE	LIST
2	8000	¾ x 3¼	**$3.50**	7	8098	½ x 1⅜	**$1.50**
2	8002	¾ x 3⅝	**4.00**	7	8115	½ x 1⅝	**2.00**
2	8003	¾ x 2¾	**3.00**	7	8116	½ x 1⅜	**1.50**
2	8004	¾ x 5¼	**6.00**	7	8117	½ x 1⅛	**1.25**
2	8005	¾ x 4⅝	**5.50**	8	8118	½ x 1⅛	**1.25**
2	8006	¾ x 4¼	**4.75**	8	8119	½ x 1⅜	**1.50**
3	8007	¾ x 1¾	**2.00**	8	8120	½ x 1⅝	**2.00**
3	8008	¾ x 2¼	**2.50**	9	8123	¾ x 1½	**1.75**
3	8009	¾ x 3⅝	**4.00**	9	8124	1⅛ x 2	**3.75**
3	8010	¾ x 2¾	**3.00**	9	8125	1⅜ x 2¼	**5.00**
3	8011	¾ x 2¼	**2.50**	9	8131	¾ x 1¼	**1.50**
3	8012	¾ x 4¼	**4.75**	9	8132	9/16 x ⅞	**1.00**
3	8013	¾ x 4⅝	**5.50**	9	8139	5/16 x ⅝	**.80**
3	8014	¾ x 3¼	**3.50**	9	8140	⅜ x ¾	**.80**
4	8015	¾ x 1	**1.25**	9	8141	9/16 x 1⅛	**1.25**
4	8016	¾ x 1¾	**2.00**	9	8142	11/16 x 1⅜	**1.75**
4	8017	¾ x 1½	**1.75**	9	8145	⅜ x ⅝	**.80**
4	8018	¾ x 2¼	**2.50**	9	8146	7/16 x ¾	**1.00**
4	8019	¾ x 2¾	**3.00**	10	8161	⅜ x 1	**1.25**
4	8020	¾ x 3¼	**3.50**	10	8167	⅝ x 1¼	**1.50**
4	8021	¾ x 4¼	**4.75**	10	8174	¾ x 1⅝	**2.00**
4	8023	¾ x 3⅝	**4.00**	10	8177	¾ x 2	**2.25**
5	8024	¾ x 1¾	**2.00**	10	8178	9/16 x 2	**2.25**
5	8025	¾ x 2¼	**2.50**	10	8180	¾ x 2½	**2.75**
5	8026	¾ x 2¾	**3.00**	10	8221	¾ x 2⅛	**2.75**
5	8029	¾ x 3¼	**3.50**	11	8238	1⅜ x 1⅜	**3.75**
5	8030	¾ x 2¼	**2.50**	11	8242	¾ x 1⅞	**2.50**
5	8031	¾ x 1¾	**2.00**	12	8256	1⅛ x 1⅝	**3.55**
5	8032	¾ x 2	**2.25**	12	8258	¾ x 2¾	**3.25**
5	8033	¾ x 2¾	**3.00**	12	8263	¾ x 1¾	**2.00**
5	8035	¾ x ⅞	**1.00**	12	8264	¾ x 1¾	**2.00**
5	8036	¾ x 1¼	**1.50**	12	8265	¾ x 1¾	**2.00**
5	8037	1⅛ x 1⅜	**2.90**	15	8267	1⅛ x 3¾	**6.60**
5	8038	1⅛ x 1¾	**3.30**	15	8269	1⅛ x 4¼	**7.85**
5	8042	⅝ x ¾	**1.00**	15	8269½	1⅛ x 3¼	**5.80**
5	8046	1⅛ x 1⅝	**3.30**	16	8271	¾ x 1¾	**2.00**
5	8048	1¾ x 2	**6.20**	16	8273	¾ x 2¼	**2.50**
6	8051	1 x 1	**2.25**	16	8278	⅝ x 3⅝	**4.00**
6	8059	½ x ⅞	**1.00**	17	8280	5/16 x 1⅛	**.85**
6	8060	¾ x ⅞	**1.00**	17	8281	5/16 x 1⅜	**1.00**
6	8061	¾ x 1⅛	**1.25**	17	8282	5/16 x 1¾	**1.40**
6, 32	8063	½ x ½	**1.00**	17	8283	1⅛ x 1⅝	**3.30**
6, 16	8064	⅝ x ⅝	**1.00**	17	8284	1⅛ x 2	**3.75**
6, 25	8065	¾ x ¾	**1.00**	17	8285	1⅛ x 2½	**4.55**
6	8067	¾ x 1⅜	**1.75**	17	8286	1⅛ x 3	**5.40**
6	8075	¼ x 7/16	**1.00**	17	8287	1⅛ x 3½	**6.20**
6	8076	5/16 x ⅝	**1.00**	18	8289	¾ x 4¼	**5.00**
6	8077	⅜ x 11/16	**1.00**	18	8290	¾ x 4¾	**6.00**
6	8078	½ x 1	**1.25**	11, 18, 20	8308	¾ x 3⅝	**4.20**
6	8079	⅝ x 1¼	**1.50**	18, 20	8309	¾ x 4¼	**5.00**
6	8080	¾ x 1⅝	**2.00**	18	8310	¾ x 4¾	**6.00**
7	8082	⅜ x ⅞	**1.00**	18	8311	¾ x 5¼	**6.00**
7	8083	⅜ x 1⅛	**1.00**	19	8341	¾ x 4¼	**5.00**
7, 30	8084	⅜ x 1⅜	**1.10**	19	8342	¾ x 4¾	**6.00**
7, 27	8085	⅜ x 1⅝	**1.40**	19	8358	¾ x 3⅝	**4.20**
7	8086	⅜ x 1⅞	**1.60**	19	8359	¾ x 4¼	**5.00**
7	8089	½ x 1⅛	**1.25**	20	8368	1⅛ x 1 5/16	**3.15**
7	8090	½ x 1⅝	**2.00**	19	8374	1⅛ x 1⅛	**2.35**
7	8091	½ x 1⅞	**2.25**	20	8378	1⅛ x 1⅛	**2.35**
8	8093	½ x 2¼	**2.50**	21	8384	¾ x 4¼	**5.00**
8	8094	½ x 1⅞	**2.25**	21	8385	¾ x 5¼	**6.00**
8	8095	½ x 1⅝	**2.00**	21	8386	¾ x 7¼	**8.00**
8	8096	½ x 1⅜	**1.50**	20	8387	1⅛ x 1 5/16	**3.15**
8	8097	½ x 1⅛	**1.25**	22	8387½	1⅛ x 1 5/16	**3.15**

List of Mouldings—Continued

LISTS QUOTED ARE FOR 100 LINEAL FEET OF MOULDING

PAGE	NO.	SIZE	LIST
22	8389	1⅛ x 1¾	$3.55
22	8393	1⅜ x 2½	5.50
14,22,23,29,30	8394	¾ x 4⅝	5.50
22	8395	7/16 x 1⅛	1.10
22	8396	1⅛ x 2¼	4.15
14, 22, 24	8397	¾ x 5	6.00
22	8398	⅜ x 1⅛	1.10
23	8399	1⅜ x 2½	5.50
23	8400	1⅛ x 5	9.10
23	8401	1⅜ x 2⅜	5.50
23, 24	8403	7/16 x 1¼	1.20
23	8404	⅜ x ⅜	3.35
24	8410	1⅛ x 2⅝	5.00
24	8413	⅝ x ¾	4.25
25	8414	¾ x 2¾	3.25
25	8415	¾ x 7¼	8.00
25	8420	¾ x 2¼	2.75
25	8421	¾ x 7¼	8.00
25, 26	8422	½ x ¾	1.00
14, 26	8424	¾ x 7¼	8.00
26	8426	¾ x 7¼	8.00
25	8427	⅝ x ¾	1.00
27	8430	¾ x 1⅜	1.50
27	8431	¾ x 4¾	5.50
27, 29, 30	8432	½ x ¾	1.00
28	8439	1⅝ x 4	12.40
28	8440	¾ x 5¾	6.50
29, 30	8441	1⅛ x 2	3.75
30	8443	¾ x 4⅛	4.75
30	8444	¾ x 4⅛	4.75
31	8446	¾ x 2⅜	6.50
4	8520	¾ x 2	2.25
6	8530	⅝ x ⅝	1.00
6	8531	¾ x 1	1.25
6	8532	¾ x 2	2.25
6	8535	⅝ x ⅞	1.00
8, 29	8540	½ x 1⅛	1.25
8	8541	½ x 1⅜	1.50
8	8542	½ x 1⅝	2.00
8	8543	½ x 1⅞	2.25
8	8544	½ x 2¼	2.50
9	8560	¼ x ½	1.00
9	8561	¼ x ⅜	1.00
9	8562	⅜ x ½	1.00
9	8563	⅜ x 7/16	1.00
9	8564	7/16 x 9/16	1.00
9	8570	½ x 9/16	1.00
9	8571	⅝ x ⅝	1.00
9	8600	¾ x 1¾	2.00
9	8610	¼ x ¾	.80
9	8611	¼ x ¾	.80
10	8619	¾ x ½	1.00
10	8620	¾ x ⅞	1.00
10	8621	¾ x 1⅜	1.75
10	8623	¾ x 3¼	3.50
10	8624	¾ x 2¼	2.50

PAGE	NO.	SIZE	LIST
11	8626	¾ x 3	$3.25
11	8627	⅝ x 2½	2.75
11	8628	⅜ x 2¼	1.75
11	8629	⅜ x 2¼	1.75
11	8635	⅝ x 2½	2.75
11	8636	⅝ x 3½	4.00
15	8638	1⅛ x 5¾	10.75
11	8640	⅝ x 3⅝	4.20
12	8641	¾ x 3⅝	4.20
12	8642	¾ x 3⅝	4.20
12	8643	¾ x 3⅝	4.20
13, 14	8655	5/16 x 1¾	1.40
13, 14	8656	⅜ x 2¼	1.75
13, 14	8657	⅝ x 2¼	2.50
13	8658	⅝ x 2¾	3.00
13	8659	⅝ x 3½	3.75
13, 14	8660	¾ x 2¾	3.00
13	8665	¾ x 3½	3.75
13	8667	⅝ x 2¼	2.50
15	8669	¾ x 3¼	3.50
16	8695	1⅜ x 3¼	7.00
16	8696	1⅝ x 2½	7.60
16	8700	⅝ x 3⅝	4.00
14, 19, 20	8705	¾ x 4¼	5.00
19	8706	¾ x 4¼	5.00
19	8707	¾ x 4¾	6.00
20	8711	¾ x 3⅝	4.20
20	8712	¾ x 3⅝	4.20
20	8713	1⅛ x 1⅛	2.35
21	8716	¾ x 5½	6.50
24	8721	1⅜ x 2	4.50
24	8722	1⅛ x 5	9.10
25	8740	¾ x 1¾	2.25
25	8741	¾ x 5½	6.50
26	8790	¾ x 7¼	8.00
26	8828	¾ x 7¼	8.00
27	8840	1⅛ x 4¼	7.85
27	8850	¾ x 2⅜	2.75
27	8851	1⅝ x 2⅛	6.90
28	8855	¾ x 4¾	5.50
29	8860	¾ x 5 7/16	6.00
29	8862	1⅛ x 4½	8.25
30	8865	¾ x 4⅛	4.75
31	8875	1⅝ x 2½	8.10
31	8876	1⅜ x 2⅝	6.50
31	8890	5/16 x 2¼	1.75
31	8891	5/16 x 1⅛	1.00
32	8900	1⅛ x 1⅛	2.10
32	8901	1⅜ x 1⅜	3.50
32	8902	1⅝ x 1⅝	5.50
32	8903	1⅝ x 1⅝	5.50
32	8920	1 x 1½	2.90
32	8921	1⅛ x 2⅝	5.00
32	8922	¾ x 2½	2.75

HANDY MOULDING LIST

LIST PRICES PER 100 LINEAL FEET

⅜ inch Stops	½ inch Stops	Width Inches	¾ inch Thick	1⅛ inch Thick	1⅜ inch Thick	1¾ inch Thick	2¼ inch Thick	2¾ inch Thick
$1.00	$1.00	⅞	$1.00	.....	.....	.....	.....	.....
1.00	1.25	1⅛	1.25	$2.10	.....	.....	.....	.....
1.10	1.50	1¼	1.50	2.50	.....	.....	.....	.....
1.10	1.50	1⅜	1.75	2.90	$3.50	.....	.....	.....
1.40	1.75	1½	1.75	2.90	3.50	.....	.....	.....
1.40	2.00	1¾	2.00	3.30	4.00	$5.50	.....	.....
1.60	2.25	2	2.25	3.75	4.50	6.20	.....	.....
1.80	2.50	2¼	2.50	4.15	5.00	6.90	$13.75	.....
2.00	2.75	2½	2.75	4.55	5.50	7.60	15.15	.....
.....	.....	2¾	3.00	5.00	6.00	8.25	16.50	$19.80
CASING & BASE ¾-in. thick See Note A		3	3.25	5.40	6.50	8.95	17.90	21.45
		3¼	3.50	5.80	7.00	9.65	19.25	23.10
.....	4.20	3½	3.75	6.20	7.50	10.30	20.65	24.75
.....	4.20	3⅝	4.00	6.60	8.00	11.00	22.00	26.40
.....	4.50	3¾	4.25	6.60	8.00	11.00	22.00	26.40
.....	4.50	4	4.50	7.45	9.00	12.40	24.75	29.70
.....	5.00	4¼	4.75	7.85	9.50	13.05	26.15	31.35
.....	5.25	4½	5.00	8.25	10.00	13.75	27.50	33.00
.....	6.00	5	5.50	9.10	11.00	15.15	30.25	36.30
.....	6.00	5¼	6.00	9.90	12.00	16.50	33.00	39.60
.....	6.50	5½	6.00	9.90	12.00	16.50	33.00	39.60
.....	6.50	5¾	6.50	10.75	13.00	17.90	35.75	42.90
.....	7.00	6	6.50	10.75	13.00	17.90	35.75	42.90
.....	7.00	6¼	7.00	11.55	14.00	19.25	38.50	46.20
.....	8.00	6½	7.00	11.55	14.00	19.25	38.50	46.20
.....	8.00	7	8.00	13.20	16.00	22.00	44.00	52.80
.....	8.00	7¼	8.00	13.20	16.00	22.00	44.00	52.80
.....	9.00	8¼	9.50	15.70	19.00	26.15	52.25	62.70
.....	10.00	8¾	9.50	15.70	19.00	26.15	52.25	62.70
.....	10.00	9¼	10.00	16.50	20.00	27.50	55.00	66.00
.....	12.00	10½	12.00	19.80	24.00	33.00	66.00	79.20
.....	13.00	11¼	12.00	19.80	24.00	33.00	66.00	79.20

A—¾-inch head casing, side casing, apron, base, and jamb stock are figured on the ¾-inch casing and base list.

B—Rabbeted moulding—such as 8378, 8389, and 8420—add to list 25c.

C—Grooved plate rail—for each inch or fraction in width, add to list 25c.

D—Wider than listed sizes—combine the largest equal lists, the finished sizes of which equal the required width.

Weights of Redwood

FINISH AND TANK STOCK

Per M′ B. M.

	Rgh.	S2S	S4S
⅜″	1100#	900#	
½″	1400	1100	
⅝″	1700	900	
1″	2400	2000	1800#
1¼″	2500	2200	2000
1½″	2500	2200	2000
2″	2600	2300	2100
2½″	2700	2500	2300
3″	2800	2600	2400

REDWOOD SQUARES

	Rgh.	S4S
3″	2800#	2000#
4″	3000	2200
5″	3200	2400
6″	3500	2700
8″	3700	3000
10″	4000	3200
12″	4000	3500

SHOP REDWOOD

	Rgh.	S2S
1″	2400#	2100#
1¼″	2500	2300
1½″	2500	2300
2″	2600	2350

GREEN CLEAR, SAP

Standard, Select	4500#
Green No. 3 Common	3300#

SIDING

Per M′ S. M.

Bevel Siding	700#
⅝″ Bungalow Siding	850
¾″ Bungalow Siding	1000

DROP SIDING
PORCH FLOOR

Per M′ B. M.

1″	1800#
1¼″, 1½″	2000

CEILING

Per M′ S. M.

⅜″	700#
½″	850
⅝″	1100

Per M′ B. M.

1″	1600#
1¼″, 1½″	2000

LATH

Per M pcs.
440#

SHINGLES

Per M pcs.

Green	375#
Dry	175#

SHAKES

Per M pcs.
1600#

DOMESTIC AND FOREIGN SHIPMENTS
RAIL AND WATER DELIVERIES

REDWOOD "ALL-HEART" CLEARS

Our specialties:

MOULDINGS
WIDE CLEARS
FINISH
LATH

SHINGLES
SHAKES
TIES
TIMBERS

THE LITTLE RIVER REDWOOD CO.
CRANNELL, HUMBOLDT COUNTY
CALIFORNIA

Facts Regarding Our Operations

Our holdings include 30,000 acres of timber land, which will yield approximately 4,000,000,000 feet board measure, net, of merchantable lumber. This tract is the largest single solid stand of redwood, and includes the famous Big Lagoon area, known the world over.

* * *

Mill capacity, based on three head saws, night and day runs, is 400,000 feet board measure per twenty-four hours. Maximum yearly capacity, 120,000,000.

* * *

Definite reforestation is being carried on. In the year of 1925 two hundred and ninety thousand baby redwood trees were planted. Fifty per cent of our cut-over land already is reforested, insuring continuous operations for over a hundred years.

* * *

We own and operate over eighteen miles of a complete standard gauge railroad system, including six locomotives, three locomotive cranes and one hundred and seventy-eight logging and lumber cars.

* * *

We own and operate in California coastwise trade our own steamers, their carrying capacity being 1,100,000 feet board measure of lumber.

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SACRAMENTO

OFFICE OF THE PRESIDENT
750 BRYANT ST. SAN FRANCISCO

Nov. 19th, 1926

The Little River Redwood Company,
Balfour Building,
San Francisco, Cal.

Gentlemen:-

I wish to add my voice to the general and almost universal approval of the use of Redwood lumber in building construction. I believe it is the best of any of the most commonly used woods, both for inside and outside work. We have used it in every department of our mill in making frames, sash, doors, interior and exterior trim, and all our customers have been very well pleased . Made up into interior trim penelled walls or ceilings, it can be given a beautiful finish either with stain or paint, which finish will compare favorably in that respect with any other wood.

Its principal advantage however is its lasting qualities. It has the unusual characteristic of being able to withstand the action of the weather to an unusual degree. The writer has seen Redwood poles in use by a telephone company which had been standing for over forty years and which showed less than a half inch of dry rot above ground, and but very little rot at the ground where it was subjected especially to the continuous process of being moistened and dried out.

From my experience I strongly recommend the use of Redwood wherever in building construction a hard wood is not of necessity required. Wishing you continued success, I remain,

Yours very truly,
Harry W. Gaetjen, President,
MILLWORK INSTITUTE OF CALIFORNIA.

REDWOOD IS EVERLASTING